UNITED STATES AIR FORCE

Installation Restoration Program

Final
Interim Removal Action Completion Report
for IRP Site 6
Air Force Plant 42
Palmdale, California

January 2006

Task Order 189 - Contract F41624-00-D-8021

Prepared for:

Restoration Branch, Acquisition Environmental Safety and Health (ASC/ENVR) Aeronautical Systems Center Wright-Patterson Air Force Base, Ohio

and

Air Force Center for Environmental Excellence (AFCEE)
HQ AFCEE/ERD
Brooks City-Base, Texas

Prepared by:



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Abbreviations and Acronyms

oC degrees Celsius

AFCEE Air Force Center for Environmental Excellence

AFP 42 Air Force Plant 42

AVAPCD Antelope Valley Air Pollution Control District

bgs below ground surface

COPC chemicals of potential concern

DTSC Department of Toxic Substances Control

ELCR excess lifetime cancer risk

EM electromagnetic

EPA United States Environmental Protection Agency

GPR ground-penetrating radar

HI hazard index

IRP Installation Restoration Program

MDL method detection limit

mg/kg milligram(s) per kilograms

msl mean sea level

NAD North American Datum

PID photoionization detector

PCB polychlorinated biphenyls

PPE personal protective equipment

ppm parts per million

QA/QC quality assurance/quality control

QAPP Quality Assurance Project Plan

RAW Removal Action Workplan

RCRA Resource Conservation and Recovery Act

RI remedial investigation

RPD relative percent deviation

RWQCB Regional Water Quality Control Board

1 Introduction

The Air Force contracted with CH2M HILL to perform an interim removal action at Installation Restoration Program (IRP) Site 6, Original Fire Training Circle, at Air Force Plant 42 (AFP 42), located in Palmdale, California. A remedial investigation (RI) was performed previously at Site 6 and is documented in the *Final Remedial Investigation Report for Operable Units* 1, 2, 3, 4, and 5, Air Force Plant 42, Palmdale, California, dated December 2003 (amended March 2004) (CH2M HILL, 2004a). Based on the results of the RI, an interim removal action was proposed for Site 6 in the *Final Removal Action Workplan for Interim Removal Actions at IRP Sites* 4 and 6, Air Force Plant 42, Palmdale California, dated December 2004 (CH2M HILL, 2004b).

This Interim Removal Action Completion Report describes the Site 6 removal action activities performed in February and March, 2005. The California Department of Toxic Substances Control (DTSC) is the lead regulatory agency for the removal action activities at Site 6. In addition, the Regional Water Quality Control Board (RWQCB), Lahontan Region, participates as a review agency for IRP activities at AFP 42.

1.1 Scope and Purpose of Report

This report addresses waste removal and confirmation sampling activities performed in February and March 2005 at Site 6. The purposes of this report are as follows.

- Document the removal action activities performed at Site 6.
- Present the methodology and laboratory analytical results for the confirmation sampling activities performed as part of the removal action.
- Compare confirmation sampling results to the target cleanup goals documented in the Removal Action Workplan (RAW).
- Provide conclusions regarding the effectiveness of the removal action activities completed.
- Present the planned remaining activities.

1.2 Report Organization

This removal action report is organized into the subsections described below.

- Section 1 Introduction. This section describes the project background and site
 description, purpose of the removal action, and the organization of this updated interim
 completion report.
- Section 2 Site Description and Environmental Setting. This section describes the physical description, historical use, and chemicals of interest for Site 6.

- Section 3 Removal Action Activities at Site 6. This section summarizes the removal action activities performed at Site 6, including waste removal, waste management, confirmation soil sampling and results, and post-removal action field activities.
- Section 4 Confirmation Soil Sample Results
- Section 5 Conclusions and Recommendations
- Section 6 References

Appendixes for this closure report are as follows.

- Appendix A Presents the trench log for the excavation at Site 6.
- Appendix B Contains copies of the waste manifests generated during the removal action at Site 6.
- Appendix C Presents the laboratory analytical results summary forms for the confirmation soil sampling performed during the Site 6 removal action.

2 Site Description and Environmental Setting

This section describes the physical conditions, historical use, and chemicals of interest for Site 6.

2.1 Physical Description

AFP 42 is located approximately 65 miles north of Los Angeles in the Antelope Valley region of Southern California as shown in Figure 2-1. The nearest communities are Palmdale, which is approximately 3 miles south of AFP 42, and Lancaster, which is approximately 5 miles north of AFP 42. AFP 42 encompasses approximately 5,832 acres (about 9.1 square miles). The AFP 42 layout is shown in Figure 2-2.

The physical description of Site 6 is presented below and includes information on site locations, current site uses, topography, drainage, and surface water, geology, and hydrogeology and groundwater use.

2.1.1 Location

Site 6, Original Fire Training Circle, is located in the south-central airfield portion of AFP 42, approximately 400 feet southeast of Runway 4-22 (Figure 2-2). Site 6 is situated within Plant Site 5, which is referred to as the "Common Areas." The site consists of an abandoned earth-lined burn pit approximately 60 feet in diameter (2,830 square feet; 0.06-acre) that was historically encircled by an earthen berm of unspecified height.

2.1.2 Current Site Use

Site 6 is currently uncapped, and there is no longer a berm around the site. The nearest occupied work facilities are Buildings 531, 600, 601, and 602 located approximately 400 to 1,000 feet east of the site. An aerial photograph showing the Site 6 area is provided in Figure 2-3.

2.1.3 Topography, Drainage, and Surface Water

No natural surface waters exist at Site 6. Stormwater drainage in the site vicinity is generally directed northward toward the northeasterly trending drainage ditch located on the south side of Runway 4-22. Water in the ditch either evaporates, percolates into the ground, or flows north to the AFP 42 stormwater ponds located along Avenue M (Figure 2-4).

2.1.4 Geology

Soil boring logs from previous investigations at Site 6 describe subsurface materials encountered as primarily sands interbedded with silty sands and lesser amounts of clay and gravel. A 5- to 10-foot-thick silty and/or clayey layer is found at approximately 5 feet below grade. Sediments encountered in the borings are representative of younger alluvial deposits (EA, 1992).

Fine sands, clays, silts, and gravely sands were encountered to a depth of 10 feet below ground surface (bgs) during the 1997 shallow soil investigation. The 1998 deep soil investigation at Site 6 confirmed the findings of past investigations. Silty sand layers interbedded in approximately 20-foot intervals within well-graded sands were encountered, and silt was observed from 120 to 140 feet bgs; drilling ceased at 140 feet bgs during the 1998 deep soil investigation at Site 6 (CH2M HILL, 2004a).

2.1.5 Hydrogeology and Groundwater Use

Municipal production wells near Site 6 include offsite (i.e., Los Angeles World Airports property) drinking water Well DWX-1, located 2,800 feet southeast of the site, and onsite drinking water Well DW7-1, located 3,000 feet west of the site (see Figure 2-2). The nearest groundwater monitoring wells, MW-1, MW-2, and MW-3, are located approximately 3,800 feet northwest of Site 6 at the former fire fighter training facility.

Based on water-level data from September 2002, the depth to groundwater at Site 6 is approximately 440 feet bgs, at an elevation of 2,085 feet above mean sea level (msl). The groundwater flow direction in the site area is approximately south-southwest.

2.1.6 Ecology

The Site 6 area has been disturbed by past activities and is currently devoid of vegetation. Site 6 is located adjacent to active taxiways and runways and, therefore, is subject to routine noise from aircraft operations. As a result, there is a low likelihood that birds and animals would frequent the site area. No endangered, threatened, or rare plant or animal species were observed during the 1995 and 1996 endangered species surveys performed at AFP 42; therefore, none are expected to occur at Site 6 (Parsons, 1996).

2.2 Site History

The site history for Site 6 is presented below and includes a discussion of site chronology and chemicals of interest.

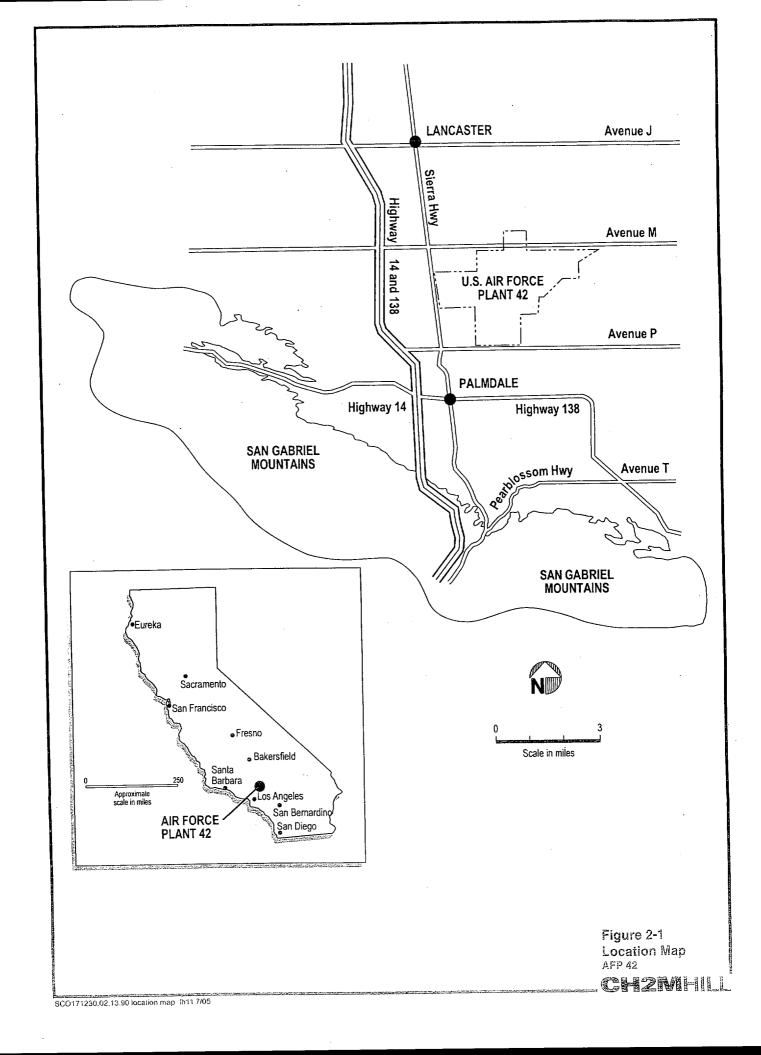
2.2.1 Site 6 History

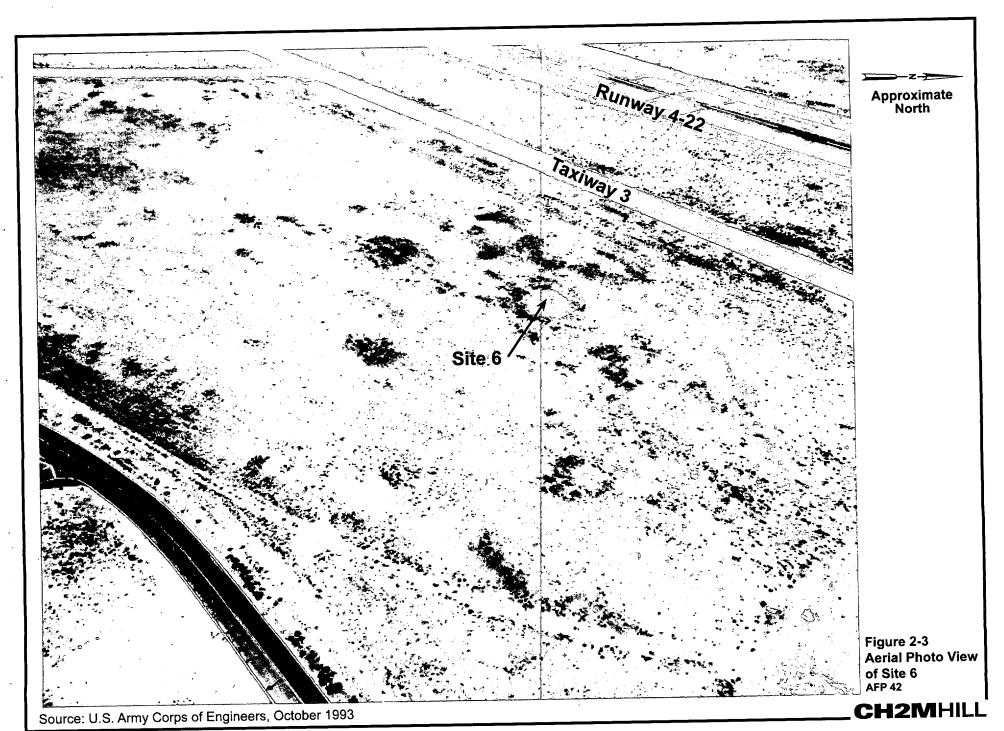
Site 6, Original Fire Training Circle, was historically used to conduct fire department training activities between 1954 and 1959. During the operational period of Site 6, an estimated 1,100 gallons of commingled jet fuels (JP-4 and JP-7), gasoline, diesel, engine oils, hydraulic fluids, and unspecified solvents were brought to the area, released to the ground, and ignited on a weekly basis. Unspecified dry cleaning compounds from the City of Palmdale local dry cleaners were also reportedly burned at the site. Water was not reportedly applied to Site 6 prior to the release of wastes. The total volume of liquids applied to the site is estimated to be approximately 286,000 gallons (5 years x 52 weeks x 1,100 gallons). During each exercise, three burns were generally conducted. During larger training exercises, as much as 6,000 gallons of commingled wastes were applied (CH2M HILL, 1983).

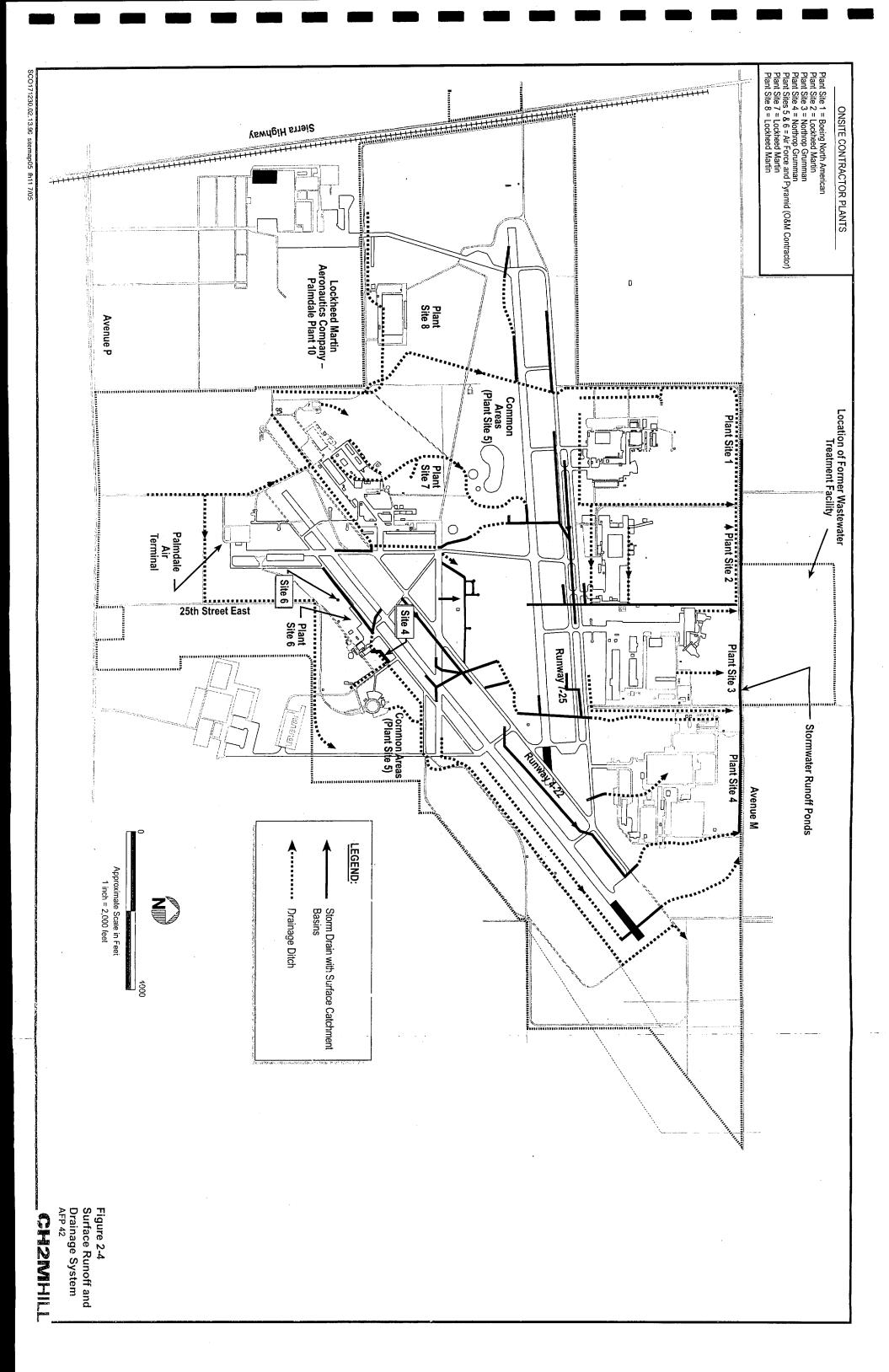
2.2.2 Remedial Investigation Results

The RI at Site 6 indicated the presence of polychlorinated biphenyls (PCBs) and pesticides. The noncarcinogenic hazard indexes (HIs) were less than 1.0 for all exposure scenarios evaluated and, therefore, were considered acceptable by regulatory agencies.

Both the low-end and high-end excess lifetime cancer risk (ELCR) for all exposure scenarios evaluated exceed the 1x10-6 risk level (3.2x10-6 to 1.9x10-5). Nearly all of this risk (89 to 93 percent) is attributed to the presence of Aroclor 1248, with most of the remaining risk contributed by dieldrin (4 percent) and aldrin (3 percent). Aroclor 1248 was detected in all three of the borings located within the training circle. Detections were limited to the shallow samples within the training circle; no PCBs were detected in the 9-foot-bgs samples or in the boring sampled outside the training circle. Based on these ELCR values, a removal action was recommended for Site 6. The deep soil investigation results indicate that there is a low potential threat to groundwater at Site 6.







3 Removal Action Activities at Site 6

This section describes the removal action activities performed at Site 6 from February 28 to March 7, 2005. The following sections describe the removal action activities in greater detail and are organized as follows.

- Section 3.1 Site Preparation Activities
- Section 3.2 Soil Excavation Activities
- Section 3.3 Confirmation Sampling
- Section 3.4 Post-Removal Action Activities
- Section 3.5 Health and Safety
- Section 3.6 Identification of Expanded Site 6 Area

3.1 Site Preparation Activities

Prior to initiation of the soil excavation activities, CH2M HILL performed a site visit to mark the planned excavation area and potential subsurface utilities at the site. Site features were clearly marked using flagged wooden stakes.

An initial geophysical survey was performed in 1997 by Spectrum E.S.I. (San Fernando, California), a subcontractor to CH2M HILL for the RI. In preparation for the removal action activities, a second geophysical survey was performed by Geovision, Inc. (Corona, California) in February 2005.

The geophysical surveys were performed using electromagnetic (EM) ground conductivity and/or ground-penetrating radar (GPR) methods. No utilities or other subsurface anomalies were identified at Site 6.

CH2M HILL coordinated the onsite removal action activities with AFP 42 facility and security representatives during a preconstruction meeting held at AFP 42 on February 8, 2005. AFP 42 facility representatives provided approval for the planned removal action activities prior to field mobilization.

3.2 Excavation Activities

Site 6 excavation activities were performed from February 28 through March 7, 2005. El Capitan Environmental Services, Inc. (Sun Valley, California) served as the general contractor for the removal action. All field activities were performed under direct oversight of a CH2M HILL field manager.

Airborne dust during the removal action was minimized by implementation of dust and vehicle site access control. A water trailer/spray gun or water truck was used to keep

surface soil wet to suppress dust generation. Field staff continuously monitored dust generation at the site to ensure compliance with Antelope Valley Air Pollution Control District (AVAPCD) regulations.

The excavation activities were performed from February 28 to March 4, 2005, using an excavator. A layer of charred, crusted surface soil was present at the top 2 to 6 inches at the excavation area. This layer appeared to have resulted from the historic onsite activities that involved burning of flammable liquids directly on the ground surface.

Beginning at approximately 2 feet bgs, grayish petroleum-stained soil was encountered. Petroleum odors were observed during excavation activities, and organic vapor measurements up to 85 parts per million (ppm) were measured directly from the excavated soil stockpile.

The excavation was continued laterally until no stained soil was visible along the sidewalls of the excavation. Grayish, petroleum-stained soil was present at the maximum excavation depth of approximately 13 feet bgs, which was reached in a portion of the southern excavation area. The excavation was not continued beyond 10.5 feet bgs in the remainder of the site because this depth is deeper than the shallow soil interval that is considered to pose a potential direct exposure threat to human receptors (e.g., trench workers). The initial excavation measured approximately 83 feet long by 67 feet wide by 10.5 to 13 feet deep. The southeastern approximate 20-foot by 20-foot portion of the excavation was somewhat shallower (approximately 6 feet deep). The total tonnage removed from the initial excavation was approximately 1,917 tons.

Confirmation soil samples were collected from the initial excavation from each of the sidewalls (four samples) and the excavation bottom (five samples). The sample collected along the initial northeast wall of the excavation contained an Aroclor 1248 concentration (11.55 milligrams per kilogram [mg/kg]) greater than the target cleanup goal (0.3 mg/kg). Based on the results of this sample, on March 3, 2005, an additional 5 lateral feet of soil (approximately 40 tons) was removed from the northeast excavation sidewall and the wall was resampled. The results for the final confirmation samples are discussed in Section 4.0.

During the removal action activities at Site 6, excavated soils were stockpiled onsite. The stockpiles were placed atop plastic sheeting and the piles were covered with plastic sheeting. Using a front-loader, the stockpiled soil was transferred to covered truck trailers for offsite transportation.

A total of approximately 1,957 tons of soil was removed from Site 6. The soil was disposed as California-hazardous waste (i.e., non-Resource Conservation and Recovery Act [RCRA] waste) at the Chemical Waste Management Facility in Kettleman City, California.

3.3 Confirmation Sampling

Following completion of the excavation activities at Site 6, confirmation soil samples were collected to demonstrate that cleanup goals had been achieved. The confirmation sampling locations are shown in Figure 3-1.

The samples were collected directly from the surface soil using a drive sampler fitted with a stainless steel sleeve. Immediately following sample collection, the stainless steel sleeves

were capped on both ends with Teflon™ sheeting and plastic end caps. The stainless steel sleeves then were affixed with a completed sample label, placed in a resealable plastic bag, and put in an iced cooler maintained at a temperature less than 4 degrees Celsius (°C). The sample number, location, and depth were recorded in the field logbook.

Samples were sent by overnight mail to Columbia Analytical Laboratory in Redding, California, for quick turnaround results. Samples were analyzed for pesticides, including aldrin and dieldrin, by EPA Method 8081 and PCBs, including Aroclor 1248, by EPA Method 8082.

3.4 Post-Removal Action Activities

3.4.1 Backfill

Following the completion of the removal and sampling activities at Site 6, the excavation was backfilled with approximately 2,186 tons of certified, clean fill. The clean fill was supplied by Service Rock Products, Palmdale, California.

3.4.2 Dried Paint Removal

An area of dried paint was located on the surface soil adjacent to the Site 6 excavation area (Figure 3-2). Following the removal action at the Site 6 Original Fire Training Circle location, the area of dried paint was removed using a skip loader. The dried paint extended below the ground surface to approximately 1 to 3 inches below grade. Approximately 18 tons of paint mixed with soil was loaded into a closed-top, 15-yard roll-off bin and transported offsite. The paint and soil was disposed as California-hazardous waste (i.e., non-RCRA waste) at the Chemical Waste Management Facility in Kettleman City, California.

3.4.3 Surveying

Upon completion of removal action activities, California-licensed surveyors surveyed the confirmation sample locations and the extent of the excavation areas. Norris-Repke Surveying, Inc. (Santa Ana, California) performed the surveying activities on August 9, 2005. The coordinates derived from the surveys are based on monuments located within AFP 42 and are on the California State Plane Coordinate System, Zone VII, North American Datum 83. Target locations were surveyed in the horizontal plane to an accuracy of 0.1-foot. The depths of these excavation areas are based on field measurements collected by CH2M HILL field staff.

3.4.4 Waste Management

As described in Section 3.2, removal action wastes consisted of excavated soil and dried paint debris classified as California-hazardous waste. El Capitan Environmental Services, Inc. managed the removal action waste transportation and disposal. Transportation routes for waste haulers were followed as presented in the RAW (CH2M HILL, 2004b). The California Uniform Manifest form provided by the waste hauler was used for transporting the wastes. A representative from Pyramid Services, Inc. (AFP 42 onsite facility operations and maintenance contractor) signed the waste manifests that accompanied the wastes to the designated disposal facility. The disposal facility provided certified weight tickets for each

load showing the net weight of material disposed. The waste manifests for the Site 6 removal action are provided in Appendix B.

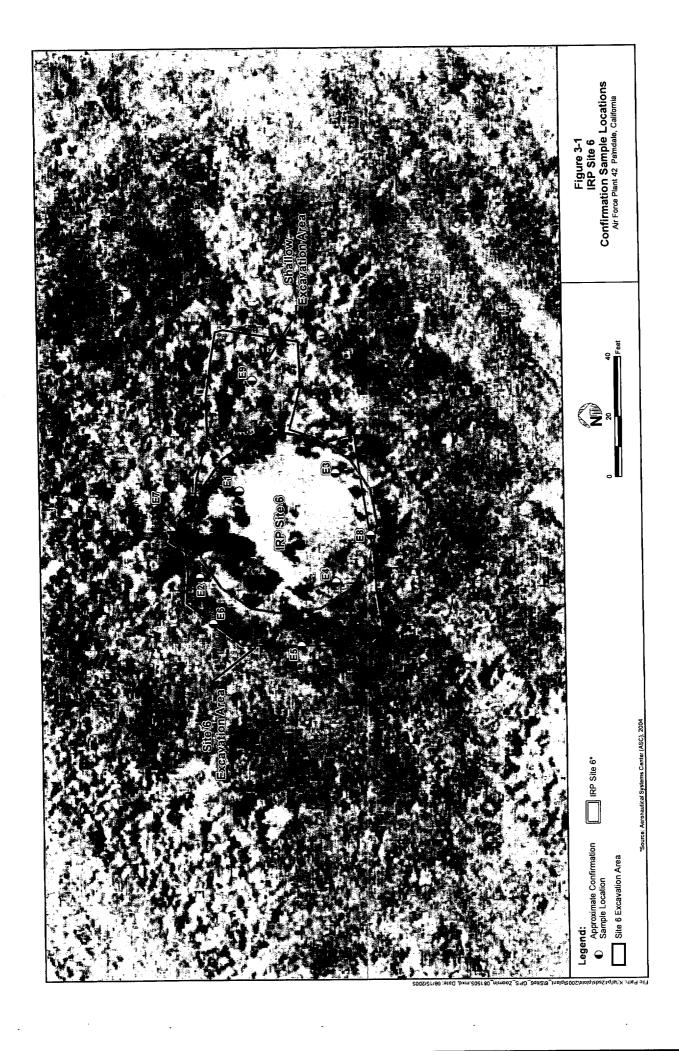
3.5 Health and Safety

A health and safety plan was developed, prior to the removal action and confirmation sampling activities, to protect workers during field activities. The plan addressed potential hazards posed by the contaminated soil, worker safety near heavy equipment, and general site conditions. The site-specific worker health and safety plan included a description of tasks (i.e., soil excavation and soil sampling activities), presented chemicals of concern, identified personal protective equipment specifications, and provided air monitoring specifications. Subcontractors were required to implement similar health and safety programs designed to protect their workers from job-specific hazards.

The removal action activities were performed in Level D personal protective equipment. Dust suppression activities were found effective in controlling airborne particulates. A dust monitor was used during excavation activities to monitor worker breathing zones for particulate matter. The worker breathing zone was also monitored for organic vapors using a photoionization detector (PID) during the removal action and confirmation sampling field activities. The organic vapor levels measured in the worker breathing zone did not warrant any personal protective equipment (PPE) upgrades (i.e., organic vapor levels did not exceed 1.0 ppm).

3.6 Identification of Expanded Site 6 Area

Following the Site 6 removal action activities, additional areas of potential concern were identified in the vicinity of the Site 6 excavation. Areas with black, stained surface soil approximately 2 to 6 inches deep were observed in the vicinity of Site 6. A preliminary evaluation of the dimensions of the stained soil areas was made based on visual observations of stained soil noted during the Site 6 removal activities. Figure 3-2 shows the approximate extent of the stained soil areas. Several areas of scattered paint chips along the ground surface were also identified in the vicinity of Site 6. It is not known whether these features are related to the historic fire fighter training activities at Site 6. However, given their proximity to Site 6, additional investigation will be performed at these areas as part of a supplemental Site 6 RI.





4 Confirmation Soil Sample Results

This section presents a summary of the confirmation soil sampling results for the Site 6 removal action. It contains the following information:

- Section 4.1 Target Cleanup Goals
- Section 4.2 Summary of Sampling Results
- Section 4.3 Laboratory Quality Assurance/Quality Control (QA/QC) Summary and Results
- Section 4.4 Cleanup Goal Evaluation

4.1 Target Cleanup Goal

This section discusses the cleanup goals selected to assess the effectiveness of the removal action performed at Site 6. An evaluation of the achievement of the cleanup goals is included in Section 4.4. The DTSC-approved RAW identified the following target cleanup goals for occupational workers:

Aldrin: 0.09 mg/kgDieldrin: 0.10 mg/kgAroclor 1248: 0.3 mg/kg

Additionally, a target cleanup goal specific to the trench worker scenario was calculated for Aroclor 1248. The target cleanup goal for Aroclor 1248 is 8.91 mg/kg for the trench worker scenarios. The target cleanup goals were established based on human health risk values of 1×10^{-6} , as described in the RAW.

4.2 Summary of Sampling Results

The laboratory analytical results for the confirmation soil samples are summarized in Tables 4-1 (pesticides) and 4-2 (PCBs). Dieldrin was not detected in any of the nine confirmation samples. Trace concentrations of aldrin (below Air Force Center for Environmental Excellence [AFCEE] reporting limits) were detected at three excavation bottom sample locations; all concentrations where less than the target cleanup goal.

Aroclor 1248 was detected above the target cleanup goal (0.3 mg/kg) at one confirmation sample location, sample location E-1, in the northeast quadrant of the excavation bottom at a concentration of 0.948 mg/kg. No additional soil removal was performed at the excavation bottom because the excavation depth (10.5 feet bgs) is deeper than the shallow soil interval that an occupational or security/maintenance worker would come in contact with. The only type of industrial worker category to potentially come in contact with soil at this depth is a potential future trench worker. The Aroclor 1248 concentration (0.948 mg/kg) is less than the target cleanup goal for trench workers (8.91 mg/kg).

4.3 Laboratory QA/QC Summary and Results

Site 6 confirmation samples were analyzed for pesticides and PCBs. Analytical methodology and associated quality control procedures, levels of effort (frequency of quality control measurements), acceptance limits, corrective action requirements, and documentation have been detailed in the project Quality Assurance Project Plan (QAPP) (CH2M HILL, 2004b). Also detailed in the QAPP are the data review methodology and overall QA/QC procedures for the data-generation cycle.

QA/QC reviews of the analytical data were performed as specified in the QAPP. The findings are detailed in batch/parameter-specific data validation reports covering all individual site samples (presented in a separate Analytical Data Informal Technical Information Report). An overview of the QA/QC review activities and findings is provided below. Columbia Analytical Services in Redding, California, performed the laboratory analyses.

All laboratory data have been evaluated by project chemists independent of the laboratories. The purpose of the review was to ensure conformance to analytical and QC specifications in the project QAPP and AFCEE QAPP. The reviews addressed all QC data specified in the project QAPP. The QC data were reviewed for conformance to procedures, level of effort (i.e., frequency of runs), quantitative acceptance limits, and corrective action requirements. These reviews have been detailed in sample- and analyte-specific validation reports. Following is an overview of the findings.

- The analytical laboratories established method detection limits (MDLs) prior to the start of work per Title 40, Part 136, Appendix C, of the *Code of Federal Regulations* to ensure that all laboratory-specific limits met project needs. All the reported detection limits were in alignment with project-specific needs as listed in the project QAPP.
- Data completeness as defined in the project QAPP is a measure of percentage of valid data obtained from the analytical measurements; validity is assessed by the QAPP criteria. Data completeness was determined to be above 95 percent at large, and, therefore, meets project needs.
- Per project sampling and QAPP plans, field QC samples were collected at the defined frequencies on a site-specific basis (CH2M HILL, 2004b). Thus, the results of these field QC samples were applied to the corresponding site samples to assess overall precision, accuracy, and representativeness. Field QC data (expressed as relative percent deviation [RPD] for duplicate measurements, as field blank sample concentrations, and as percent recoveries) have been used to qualify data usage and are summarized below.
 - The observed range for RPDs for field duplicate sample results is below 50 percent, the guideline limit used for soils.
 - Field blank measurements did not show detections above the reporting limits.

Onsite audits of the laboratories were carried out in conjunction with previous AFP 42 tasks for the same laboratory that performed the analyses for this task (Columbia Analytical Services in Redding, California).

4.4 Cleanup Goal Evaluation

Residual aldrin and dieldrin concentrations at the Site 6 excavation did not exceed the target cleanup goals defined in Section 4.1. Aroclor 1248 concentrations (nondetect to 0.948 mg/kg) were less than the target cleanup goal (0.3 mg/kg) in eight of the nine confirmation soil samples. One confirmation soil sample (06SFE1501) contained Aroclor 1248 at a concentration of 0.948 mg/kg, which is greater than the occupational worker target cleanup goal of 0.3 mg/kg. However, this sample was collected at the excavation bottom at a depth of approximately 10.5 feet bgs. The only type of industrial worker that could potentially come in contact with soil at 10.5 feet bgs is a potential future trench worker. For a potential future trench worker, the Aroclor 1248 target cleanup goal is 8.91 mg/kg.

Table 4-1 Pesticides Detected in Shallow Soil Samples at Site 6 Air Force Plant 42

(Concentrations expressed in mg/kg)

Sample ID	Sample Type	Location	Depth (ft bgs)	Aldrin	Q	Dieldrin	Q
AFCEE Stand	lard Repo	rting Limits		0.004	1	0.004	
Target Clean	up Goal			0.09		0.10	
06SFE1501	N	excavation bottom - NE quadrant	10.5	0.0002	М	0.0002	U
06SFE2001	N	excavation bottom - NW quadrant	10.5	0.0003	F	0.0002	U
06SFE2101	FD	excavation bottom - NW quadrant	10.5	0.0004	F	0.0002	U
06SFE3001	N	excavation bottom - SE quadrant	10.5	0.0002	U	0.0002	U
06SFE4001	N	excavation bottom - SW quadrant	10.5	0.0004	F	0.0002	U
06SFE5001	N	W excavation sidewall	6	0.0002	U	0.0002	U
06SFE6001	N	NW excavation sidewall	6	0.0002	U	0.0002	U
06SFE7001	N	NE excavation sidewall	6	0.0027	U	0.0021	U
06SFE8001	N	S excavation sidewall	6	0.0002	U	0.0002	U
06SFE9001	N	shallow SE excavation bottom	6	0.0002	U	0.0002	U

Notes:

Shaded cells indicate compounds detected above target cleanup goals.

ft bgs - feet below ground surface

mg/kg - milligrams per kilogram

N - normal sample

FD - field duplicate sample

Data Qualifiers (Q):

U - not detected

F - The analyte was positively identified, but the associated numerical value is below the reporting limit.

M - A matrix effect was present.

Table 4-2
PCBs Detected in Confirmation Samples at Site 6
Air Force Plant 42

(Concentrations expressed in mg/kg)

	Sample	Depth		Aroclor	
Sample ID	Туре	(ft bgs)	Location	1248	Q
AFCEE Standard	d Reportir	ng Limits	`	0.50	
Target Cleanup	Goal			0.30	
06SFE1501	N	11	excavation bottom - NE quadrant	0.948	
06SFE2001	N	11	excavation bottom - NW quadrant	0.001	U
06SFE2101	FD	11	excavation bottom - NW quadrant	0.001	U
06SFE3001	N	11	excavation bottom - SE quadrant	0.001	U
06SFE4001	N	11	excavation bottom - SW quadrant	0.001	U
06SFE9001	N	6	shallow SE excavation bottom	0.001	U
06SFE5001	N	6	W excavation sidewall	0.001	U
06SFE6001	N	6	NW excavation sidewall	0.001	U
06SFE7002	N	6	Final NE excavation sidewall	0.077	
06SFE8001	N	6	S excavation sidewall	0.001	U

Notes:

Shaded cells indicate compounds detected above target cleanup goals.

ft bgs - feet below ground surface

mg/kg - milligrams per kilogram

N - normal sample

FD - field duplicate sample

Data Qualifiers (Q):

U - not detected

F - The analyte was positively identified, but the associated numerical value is below the reporting limit.

M - A matrix effect was present.

5 Conclusions and Recommendations

This section presents the conclusions regarding the performance of the removal action and describes the remaining activities at Site 6.

5.1 Removal Action Results at Site 6

Soil removal and disposal activities were performed at an area in Site 6 of elevated concentrations of pesticide and PCB. Approximately 1,957 tons of soil were removed. Confirmation soil sampling was performed at the excavation bottom and sidewalls following the soil removal activities. The target cleanup goals for aldrin and dieldrin were achieved in all confirmation soil samples. Aroclor 1248 was detected above the occupational worker target cleanup goal in one of nine samples, at the excavation bottom in the northeast portion of the excavation. The only type of industrial worker that could potentially come in contact with soil at 10.5 feet bgs is a potential future trench worker. For a potential future trench worker, the Aroclor 1248 target cleanup goal is 8.91 mg/kg, which is greater than the maximum Aroclor 1248 concentration (0.948 mg/kg) detected. Additionally, during the RI at Site 6, Aroclor 1248 was not detected in any of the four 9 feet bgs sample locations. Therefore, the extent of residual PCBs in soil at Site 6 is considered limited to a very small area.

In addition to the removal action at Site 6, an area of dried paint adjacent to the Site 6 excavation was also removed as a housekeeping measure. Approximately 18 tons of dried paint and underlying soil was removed and disposed offsite.

5.2 Remaining Activities at Site 6

Additional areas of potential concern were identified in the vicinity of the Site 6 excavation during the removal action activities. The newly identified features included areas with black-stained surface soil, and several additional areas of scattered paint chips. It is not known whether these features are associated with the historic fire fighter training activities at Site 6. However, given their proximity to Site 6, an additional investigation will be performed at these areas as part of a supplemental Site 6 RI.

6 References

CH2M HILL. 1983. Installation Restoration Program, Records Search, Phase I/Stage 1 for Air Force Plant 42, California.

————. 2004a. Final Remedial Investigation Report for Operable Units 1, 2, 3, 4, and 5, Air Force Plant 42, Palmdale, California. Original date December 2003. Amended March.

————. 2004b. Final Removal Action Workplan for the Interim Removal Actions at IRP Sites 4 and 6, Air Force Plant 42, Palmdale, California.

Engineering-Science, Inc. 1987. Installation Restoration Program Phase II – Confirmation/Quantification Stage 1, Final Report, Volumes I and II, U.S. Air Force Plant No. 42, Palmdale, California.

Parsons Engineering Science. 1996. Endangered Species Survey, Air Force Plant 42, Final Installation Report. June.

Appendix A

Trench Logs

SITE 6 RA REPORT_REV3.DOC/



PROJECT NUMBER

171230.02.13.91

BORING NUMBER

Site 6-Trench-1

SHEET 1 OF 1

TRENCH LOG

PROJECT: Air Force Plant 42 LOCATION: Site 6

ELEVATION: N/A DRILLING CONTRACTOR: El Capitan Environmental Services, Inc.

TRENCHING METHOD: Excavator

WATER LEVEL: N/A START: February 28, 2005 END: March 4, 2005 LOGGER: K. Waite

TRENCH DIMENSIONS (in feet): Length: 83 Width: 67 Depth: 10.5

	H BELOW			STANDARD	SOIL DESCRIPTION	COMMENTS
DEPT			JE (F1)	PENETRATION	SOIL NAME, USCS GROUP SYMBOL, COLOR,	DEPTH OF CASING, DRILLING RATE,
l	INTERV		ERY (FT)	TEST	MOISTURE CONTENT, RELATIVE DENSITY,	TESTS, INSTRUMENTATION, SAMPLE
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Appendix B

Waste Manifests

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DO NOT WRITE BELOW THIS LINE.

Printed/Typed Name

See Instructions on back of page 6.

Department of Toxic Substances Cantrol Sacramento, California

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Form Approved OMB No. 2050-0039 (Expires 9-30-99) See Instructions on back of page 6. Department of Toxic Substances Con Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas **UNIFORM HAZARDOUS** is not required by Federal law. WASTE MANIFEST C A L 0 6 0 1 4 3 4 8 6 3. Generator's Name and Mailing Address FYRAMID SARVICES INC. 2501 EAST AVENUE 'P' A. State Manifest Document Number AIR FORCE PLANT #42 24032919 CALIFORNIA, CALI 1-800-852-7550 PALMDALE, CA 93550 B. State Generator's ID 4. Generator's Phone (661) 272-6720 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved:] *leiez* E. State Transporter's ID [Reserved.] Transporter's Phone 9. Designated Facility Name and Site Address
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le of California—Environmental Protection Agency m Approved OMB No. 2050–0039 (Expires 9-30-99) ase print or type. Form designed for use on elite (12-	See Instruct	ions on back o	of page	6.	Department of Toxic Substances Cont Sacramento, California
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document	No.	2. Page 1	Information in the shaded areas is not required by Federal law.
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3. Generator's Name and Mailing Address FYRAMID SERVICES INC 2501 EAST AVENUE 'P'	- AIR FORCE PLANT #42			enerator's ID	Number 24032929
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11. US DOT Description (including Proper Shi	pping Name, Hazard Class, and ID Number)	12. Con No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol I. Waste Number
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DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

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†	UNIFORM HAZARDOUS	enerator's US EPA ID No.	Manifest Documen	t No.	2. Page 1	Information in the shaded areas is not required by Federal law.
	3. Generator's Name and Mailing Address PYRAMID SERVICES INC AIR	. <u> 1 0 0 0 1 4 3 4 6 6</u> <i>Victor</i> biant 2 42		A. State M	of 1 Nanifest Document	1umber 24032935
	2501 EAST AVENUE 'P' PAIMDRLE, CA 93550	Controlly to the design of the			enerator's ID	LAUSCUJU
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	7. Transporter 2 Company Name	8. US EPA ID Number			ransporter's ID [<u>Res</u>	erved.)
	9 Designated Facility Name and Site Address	10. US EPA ID Number		1000	orter's Phone acility's ID	<u> </u>
	2. Designated Facility Name and Site Address CHANGE HANGEMENT - K 35251 OLD SKYLINE ROAD	HW.		H. Facility	/s Phone	
	KETTLEMAN CITY, CA 93239	C A T 0 6 0 6			(559	386-9711
	11. US DOT Description (including Proper Shipping Nam		12. Coi No.	Type	13. Total Quantity	14. Unit Wt/Vol J. Waste Number.
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	a) Additional Descriptions for Meteorials Listed Apple 19	ITTE LEAD		K. Handli	ing Codes for Wash	s Listed Above 5
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v	145. SgeMolthक्षेत्रिक Instruction(अ) अधिकारिकारी । विश्वपूर्व	offion 1-800-424-9300			. •	
I	SITE: SAME AS ABOVE (FORME WEAR PROPER PERSONAL PROTEC		HAMOLT BUT		, ¹⁶	
	14 CENERATOR'S CERTIFICATION: I hereby declare th	and the contents of this consignment are fully	and accurately descr	ibed above l	by proper shipping	name and are classified, packed,
۱	marked, and labeled, and are in all respects in pro	per condition for transport by highway acc	ording to applicable	internationa	and national gove	ernment regulations.
ł	If I am a large quantity generator, I certify that I he practicable and that I have selected the practicable and the environment; OR, if I am a small quantity g	method of treatment storage or disposal	currently available t	o me which	minimizes the presi	ent and future threat to human health
	available to me and that I can afford.	Signature 9	72.57			Month, Day Yea
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Ť E R	Printed/Typed Name	Signature				Monitor Day 780
F	19. Discrepancy Indication Space					
C			. v			
i.	20. Facility Owner or Operator Certification of receipt of	of hazardous materials covered by this man	ifest except as noted	in Item 19.		Month Day Yea
Y	Printed/Typed Name	organitie			e .	55, 18

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	WASTE MANIFEST	BILAZABE			of 7	, ,
	3. Generator's Name and Mailing Address PTRAMIC SERVICES INC AIR FORCE	PLANT #42		A. State	Manifest Document	Number 240331
	2501 EAST AVENUE 'P' 2ALMOSIE CA 93550 2. Generator's Phone 661 272-6726			B. State	Generator's ID	
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				1242 A	orter's Phone	
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	CHEMICAL WASTE MANAGEMENT-KHF 35251 OLD SKYLINE ROAD				<u> </u>	111111
		<u> A T O O O O O O O O O</u>	alalalala	H. Facilit		1786-4771
	11. US DOT Description (including Proper Shipping Name, Hazard Class,		12. Con	tainers	13. Total	14. Unit
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	J. Additional Descriptions for Materials Listed Above a) PROFILE #8C6313 SOLL WITH LEAD			K. Handli	ng Codes for Wastes	Listed Above
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	15. Special Handling Instructions and Additional Information 13. 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	494_3300	<u> </u>	PARTIES DE LE		
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	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of t	this consignment are fully an	باندودات بالمعارض	ed above by	y proper shipping na	me and are classified, packed
	nicitied, and ideeled, and are in all respects in proper condition for fi	ransport by highway accord	ling to applicable in	ternational	and national govern	nment regulations.
	If I am a large quantity generator, I certify that I have a program in practicable and that I have selected the practicable method of treatment of the program of the progr					
	and the environment; OR, if I am a small quantity generator, I have a available to me and that I can afford.	made a good faith effort to	minimize my waste	generation	and select the best	waste management method t
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i P	Printed/Typed Name	Signature	La			Month Day
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F	 Discrepancy Indication Space Facility Owner or Operator Certification of receipt of hazardous material 	ials covered by this manifest	except as noted in I	tem 19.		· ·

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
3. Seneptor's Name and Mailing Address	ATP FORCE PLANT #42	A	State Manifest Document	Number 2403311
2501 EAST AVENUE "E" PALMDALE, CA 93550	10.1		itate Generator's ID	
4. Generator's Phone (551) 272-67 5. Transporter 1 Company Name	6. US EPA ID Number		State Transporter's ID [Re	served.]
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7. Transporter 2 Company Name	8. US EPA ID Number	E.2	itate Transporter's ID [Re	served:]
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2 Designated Facility Name and Site Address	10. US EPA ID Number	G	State Facility's ID	
35251 OLD SKYLINE ROAD KETTLEMAN CITY, CA 9323		.A.6.1.3.7	acility's Phone	91386-9711
		12. Containe		14. Unit
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Additional Descriptions for Materials Listed A	boye sith lead	N.	Handling Codes for Was	fes Listed Above
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15. Special Handling Instructions and Additiona	l Information 1-800-424-9300			· ·
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WEAR PROPER PERSONAL PR	COLECTIAN ROLL SHER			
16. GENERATOR'S CERTIFICATION: I hereby d marked, and labeled, and are in all respect	leclare that the contents of this consignment are fully ts in proper condition for transport by highway ac	and accurately described a cording to applicable intern	bove by proper shipping ational and national gov	name and are classified, packed, rernment regulations.
If I am a large quantity generator, I certify	that I have a program in place to reduce the vol acticable method of freatment, storage, or disposal quantity generator, I have made a good faith effor	ume and toxicity of waste g	penerated to the degree which minimizes the pres	I have determined to be economic ent and future threat to human he
and the environment; OR, if I am a small a available to me and that I can afford.	quantity generator, I have made a good faith effor	t to minimize my waste ger	neration and select the b	est waste management method th
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	WASTE MANIFEST CALUO	00143486			of 7.		
ì	3. Generator's Name and Mailing Address PERCHIED SHEVILES THE ATE FORCE	E PLANT #42		A: State A	Manifest Document	Number 🤈	403311
ı	2501 EAST AVENUE 'P'			0.00.00	enerator's ID	£	チハハハエア
l	PALMDALK, CA 93550 4. Generator's Phone (661) 272-6720			D: State C	enerator s ID	等。 [1] [1] [1]	
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1	35251 OLD SKYLIMS ROAD			H. Facility	's Phone	1 1 1	
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1	11. US DOT Description (including Proper Shipping Name, Hazard C	lass, and ID Number)	No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
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	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents	of this consignment are fully and	accurately describ	ad above by	nenner -bi!		eleccifical and the d
	marked, and labeled, and are in all respects in proper condition	for transport by highway accordi	ng to applicable in	ternational	and national gover	ument regula	tions.
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UNIFORM HAZARDOUS 1. General	ator's US EPA ID No.	Manifest Docume	nt No.	2. Page 1		in the shaded area red by Federal law.
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19-19-pengrapy's Name and Mailing Address AIR F	ORCE PLANT #42		A. State	Manifest Document N	umber	403311
2501 EAST AVENUE 'P'	ř.				<u></u>	40002.
PALMDALE, CA 93550 4. Generator's Phone (561) 272-6720			B. State C	Generator's ID		
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RETTREMAN CITY, CA 93239	$C A ^T 0 ^0 0 ^0 \varepsilon $					
11. US DOT Description (including Proper Shipping Name, H	azard Class, and ID Number)	12. C	ontainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
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15. Special Handling Instructions and Additional Information	1~800~424~9300					
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16. GENERATOR'S CERTIFICATION: I hereby declare that the marked, and labeled, and are in all respects in proper of	e contents of this consignment are fully a condition for transport by highway acco	and accurately desc ording to applicable	ribed above s internation	by proper shipping n al and national gove	ame and are rnment regu	e classified, packed, lations.
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17. Transporter 1 Acknowledgement of Receipt of Materials		1, 1 × 14				
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State of California—Environmental Protection Agency Form Approved OMB No. 2050–0039 (Expires 9-30-99) See Instructions on back of page 6. Department of Toxic Substances Contr Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California Manifest Document No. 1. Generator's US EPA ID No. 2. Page 1 Information in the shaded areas **UNIFORM HAZARDOUS** is not required by Federal law. WASTE MANIFEST AIIBBBBBBB A State Manifest Document Number 24033 3. Generator's Name and Mailing Address PTRAMID SERVICES INC. AIR FORCE PLANT 602 2501 EAST AVENUE 'P' 24033113 CALIFORNIA, CALL 1-800-852-7550 B. State Generator's ID PALALIZ CA 93550 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved. D. Trapsporter's Phone 7. Transporter 2 Company Name E. State Transporter's ID [Reserved.] F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID CHEMICAL WASTE MANAGEMENT-KHE 35251 OLD SEYLINE ROAD H. Facility's Phone KETTLEMAN CITY, CA 93239 |C|A|T|0|6|0|6|4|6|1|1| 559) 386-971 12. Containers 13. Total 14. Unit 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) No. Туре Quantity Wt/Vol Waste Numb CENTER 1-800-424-8802: WITHIN · NON-RCRA HAZARDOUS WASTE SOLID (LEAD) State FPA/Othe 0 le li DIT o lo lo la la N State E EPA/Other State 0 EPA/Other 6G12234) EPA/Other RESPONSE I Additional Descriptions for Materials Listed Above

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State or California—Environmental Protection Agency
Form Approved OMB No. 2050–0039 (Expires 9-30-99)
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Department of Toxic Substances Cont Sacramento, California

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		If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is										
•		and the environment; OR, if I am a small que available to me and that I can afford.	cable method of freatment, storage, or dispo intity generator, I have made a good faith e	osal currently a Hort to minimiz	vailable to e my waste	me which mi generation	nimizes the presen and select the best	t and future waste man	threat to human health ogenent method that is			
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L	1	20. Facility Owner or Operator Certification of rec	eipt of hazardous materials covered by this r	manifest except	as noted in	Item 19.						
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See Instructions on back of page 6.

Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. Form designed towards on elite (12-pitch) typewriter.

Department of Toxic Substances Cont Sacramento, California

nt or type. Form designed for use on elite (12-p						acramento, Californ
UNIFORM HAZARDOUS WASTE MANIFEST	Generator's US EPA ID No.	Manifest Document	No.	2. Page 1		n in the shaded area ired by Federal law.
3. Generator's Name and Mailing Address	<u> </u>		A. State M		lumber 2	403312
2501 EAST AVENUE 'P'	, , ,	<u> </u>		enerator's ID		
PAIMIDALE CA 93550 4. Generator's Phone (661) 272-6			<u> </u>	100		1334
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7. Transporter 2 Company Name	6. US CFA ID Number	Ĺ	17-1	orter's Phone	<u> </u>	
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11. US DOT Description (including Proper Ship		12. Cont	ainers Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
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IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

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WASTE MANIFEST		1 , ,	1 1	of	is not required by Federal law.
3. Generator's Name and Mailing Address	—	<u>.L.,l.,.</u> .	A. State /	Manifest Document	^{Number} 240331 2
PYRAMID SERVICES INC. 2501 EAST AVENUE 'P'	- AIR FORCE PLANT #42				2403312
PAIMDALE. CA 93550			B. State C	Senerator's ID	
PAIMDALE CA 93550 4. Generator's Phone 1661 272-6			1/2,4	NA PRA	
5. Transporter 1 Company Name	6. US EPA ID Number		C. State T	ransporter's ID [Res	erved.)
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7. Transporter 2 Company Name	8. US EPA ID Number	The Court		ransporter's ID [Res	
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KETTLEMAN CITY, CA 932					186-9711
11. US DOT Description (including Proper Ship		12. Cor No.	Type	13. Total Quantity	14. Unit WI/Vol L Waste Number
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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N		Manifest Documen	1 No.	2. Page 1		n in the shaded areas ired by Federal law.		
3. Generator's Name and Mailing Address PYRAMID SENATCES INC. 2501 EAST AMENUE 'F'	- ATE FORCE PLA		-		Manifest Document	Number 2	4033131		
FAISNDALIS CA 93550 4. Generator's Phone (561) 272-6		·			Senerator's ID				
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				180	orter's Phone				
9. Designated Facility Name and Site Addres CHENICAL WASTE MANAGEN 35251 OLD SKYLLNE ROAL	CNI-KIP	EPA ID Number	e e	G. State	Facility's ID. y's Phone				
KETTLEMAN CITY, CA 932		T 0 0 0 6 6			(55	9) 386-5	711		
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	3. Generator's Name and Mailing Address PYRAMID SERVICES INC AIR FORCE PI 2501 EAST AVENUE "P"	LANT #42		A. State	Manifest Documen	Number 2	40331			
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	7. Transporter 2 Company Name 8.	US EPA ID Number	<u> V Dibidis</u>)	ا فان Transporter's ID (<u>Re</u>		7-7-43			
	Designated Facility Name and Site Address	US EPA ID Number		1. 3/5*	porter's Phone Facility's ID		14 miles (4)			
	CHEMICAL WASTE MANAGEMENT-KRF 35251 OLD SKYLINE ROAD				ly's Phone					
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	11. US DOT Description (including Proper Shipping Name, Hazard Class, a		No.	Type	13: Total Quantity	14. Unit Wt/Vol	I. Waste Numb State			
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	18. Transporter 2 Acknowledgement of Receipt of Materials	The state of the s	<u> </u>	September 1			3 9 21			
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F A C	19. Discrepancy Indication Space	- .								
	20. Facility Owner or Operator Certification of receipt of hazardous material						<u></u>			
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1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Documen	1 1	2. Page 1	is not req	on in the shaded a wired by Federal la				
	3. Generator's Name and Mailing Address PYRAMID SERVICES INC 2501 EAST AVENUE 'P'	AIR FORCE PLANT #42		A. State	Manifest Document	Number 2	40331				
	PALMDALE, CA 93550 4. Generator's Phone (661) 272-672	Generator's ID	1 [1]								
	5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Res										
1	7. Transporter 2 Company Name 8. US EPA ID Number E Slight Transporter's Phone Zor										
				M. S. S. S. S. S. S. S. S. S. S. S. S. S.	porter's Phone						
1	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMEN 35251 OLD SKYLINE ROAD	10. US EPA ID Number		*****	Facility's ID ly's Phone						
	KETTLEMAN CITY, CA 93239				(55) 386-9	2711				
	11. US DOT Description (including Proper Shipping		No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Numbe				
G	• NON-RCRA HAZARDOUS WA	ASTE SOLID (LEAD)	ما ما ما	- 1:			State 617 EPA/Other				
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	1. Additional Descriptions for Materials Listed Above a) PROFILE #EC 6313 SOII	SITE LEAD		K. Handli a.	ing Codes for Wash	s Listed Abo	ve				
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	15. Special Handling Instructions and Additional Information a) IN CASE OF EMERGENCY CALL 1-300-424-9300										
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1	16. GENERATOR'S CERTIFICATION: Thereby declar	ame and are	classified, packed,								
	marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economical practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human heal and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that available to me and that I can afford.										
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PORTE	18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature						h Day				
F A C	19. Discrepancy Indication Space										
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9. Designated Facility CHEMICAL SE	y Name and Site Address NSTE MANAGEME							
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		WASTE MANIFEST	CAL000014348	5			of ·		•			
,		3. Generator's Name and Mailing Address PXPAMIO NERVICES INC.	ATP FORCE PLANT \$42		A	. State M	tanifest Documer	nt Number 2	4033137			
0		2501 EAST AVENUE 'F' PALMOALE, CA 93550	•				enerator's ID	<u>lac</u>	7000201			
755		4. Generator's Phone (661) 272-673	20		1	Ž.,	1 1 1 1					
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CALIFORNIA, CALL		9. Designated Facility Name and Site Address CLEMICAL SIASTE MANAGEMES	10. US EPA ID Number	<u> </u>	G	State Fo	acility's ID					
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12		11. US DOT Description (including Proper Shippin	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		. Contair		13. Total	14. Unit	FERNINGE PROSE			
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- 1		WEAR PROPER PERSONAL PROTECTIVE EQUIPMENT WHEN HANDLING 16. GENERATOR'S CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified packed.										
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Form Approved OMB No. 2050-0039 [Expires 9-30-99]
Please print or type. Form designed for use on elite (12-pitch) typewriter.

Department of Toxic Substances Con Sacramento, California

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l	WASTE MANIFEST		0 1 4 3 4 8	16			of 1	<u> </u>			
	3. Generator's Name and Mailing Address PYPAMID SERVICES INC. 2501 PAST AVENUE 'F'	- AIR FORCE	PLANT #42				Manifest Document	2	403293		
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	16. GENERATOR'S CERTIFICATION: I hereby	declare that the contents	of this consignment are fu	lly and accura	itely descri	bed above	by proper shipping	name and ar	e classified, packed,		
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State of California—Environmental Protection Agency
Form Approved OMB No. 2050–0039 (Expires 9-30-99)
Please print or type. Form designed for use on elite (12-pitch) typewriter. See Instructions on back of page 6. **Department of Toxic Substances Cont** Sacramento, California 1. Generator's US EPA ID No Manifest Document No. 2. Page 1 Information in the shaded areas **UNIFORM HAZARDOUS** is not required by Federal law. WASTE MANIFEST of A. State Manifest Document Number 3. Generator's Name and Mailing Address FIRAVID SERVICES INC. - AIR FORCE FLANT #43 2501 EAST AVENUE 'F' PALMOALE, CA 93550 B. State Generator's ID 24032937 CALIFORNIA, CALL 1-800-852-7550 4. Generator's Phone (661 / 272-6720 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved.] D. Transporter's Phone 7. Transporter 2 Company Name E. State Transporter's ID [Reserved.] F. Transporter's Phone 9. Designated Facility Name and Site Address
CHEMICAL WASTE HANASHMENT - KEE G. State Facility's ID US EPA ID Number 35251 OLD SKYLINE ROAD H. Facility's Phone KETILEMAN CITY, CA 33239 [C | A | T | 0 | 0 | 0 | 6 | 4 | 6 | 1 | 1 1 | 1 7 (859) 386-9 12. Containers 14. Unit 13. Total 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) No. Туре Wt/Vol I. Waste Numbe a MON FILMA HAMARIOUS WASTE SOLID THEAD) CENTER 1-800-424-8802: WITHIN State 611 EPA/Other A/A G 0 19 12 Ţ, E Ь State Ν ERAT EPA/Other State 0 EPA/Other d. EPA/Other RESPONSE L) Additional Descriptions for Materials Listed Above WITH LEAD K. Handling Codes for Wastes Listed Above Ь. **d**. NATIONAL 45. Special Handling Instruction and Additional Information 1 - 800-424-4200 SITE: SAME AS ABOVE (FORMER BURN PIT) 岩 MEAR PROPER PERSONAL PROTECTIVE EQUIPMENT WHEN RANDLING SALL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. SPILL, õ Printed/Typed Name Signature Month Day Year EMERGENCY

19. Discrepancy Indication Space

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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

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3. Generator's Name and Mailing Address PYRAMID SERVICES INC.	- AIR FORCE PLANT #42	<u> </u>	A. State	Manifest Document	Number 2	AN32
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17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Signature

Month
Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month
Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Signature Signature

Day Yes

DO NOT WRITE BELOW THIS LINE.

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Docume	nt No.	2. Page 1	ı	n in the shaded areas ired by Federal law.
3. Generator's Name and Mailing Address PYRAMITY SERVICES INC.	- AIR FORCE ELANT #48	VIVI L	A. State	Manifest Document	Number 2	403294
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11. US DOT Description (including Proper Shi		12. Co No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
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and the environment; OR, it I am a sma available to me and that I can afford.	tify that I have a program in place to reduce the practicable method of treatment, storage, or di- ill quantity generator, I have made a good faith	ne volume and toxicity of s sposal currently available n effort to minimize my wa	waste genera to me which iste generation	sted to the degree I minimizes the preso on and select the be	have determent and futurest waste ma	nined to be economic e threat to human he nagement method the
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1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Helal I	Documen	: \$	2. Page 1	Information in the shaded areas is not required by Federal law.
	3. Generator's Name and Mailing Address PYRANTO SERVICES INC 2501 EAST AVENUE 'P' PALMOALE, CA 93550 4. Generator's Phone (661 272-672	AIR FORCE PLANT #4.			A. State /	Manifest Document	Number 2403294
	5. Transporter 1 Company Name	6. US EPA ID Num	sber	446	12 Y 7 P T.	ransporter's ID <u>[Re</u> orter's Phone	served.]
	7. Transporter 2 Company Name	8. US EPA ID Num	ber			ransporter's ID <u>[Re</u> orter's Phone	served.]
	9. Designated Facility Name and Site Address CHEMICAL BUSTE MANAGEMEN 35251 OLD SKYLINE ROAD				G. State F H. Facility	's Phone	
	KETTLEMAN CITY, CA 93239		0 6 4 6 1)386-9711
ŀ	11. US DOT Description (including Proper Shippin	g Name, Hazard Class, and ID Number)		No.	Type	13. Total Quantity	14. Unit Wt/Vol I. Waste Number
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24032 CALIFORNIA,

CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN

CASE OF EMERGENCY OR SPILL,

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From Approved OMB No. 2050–0039 (Expires 9-30-99)
Please print or type. From designed for use on elite (12-pitch) typewriter.

Department of Toxic Substances Co

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State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. Form designed for use on elite (12-pitch) typewriter. See Instructions on back of page 6. Department of Toxic Substances Contri Sacramento, California 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas UNIFORM HAZARDOUS is not required by Federal law. WASTE MANIFEST CAL 0 0 0 1 4 3 4 8 1 3. Generator's Name and Mailing Address PYRAMID SERVICES INC. A. State Manifest Document Number PERAMID SERVICES INC. 2501 EAST AVENUE '8 AIR FORCE PLANT #43 **032947** JRNIA, CALL 1-800-852-7550 B. State Generator's ID PALMDALE, CA 93550 4. Generator's Phone (651) 272-6720 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved.] ON SULTIMA D. Transporter's Phone 7. Transporter 2 Company Name E. State Transporter's ID [Reserved.] F. Transporter's Phone 9. Designated Facility Name and Site Address
CHEMICAL WASTE MANAGEMENT-KHY 10. US EPA ID Number G. State Facility's ID 35251 OLD SKYLINE ROAD H. Facility's Phone XETTLEMAN CITY, CA 93239 隐属黑斑腹斑跖畸属医黑佳草 (559) 386 12. Containers 13. Total 14. Unit 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) No. Туре Quantity Wt/Vol I. Waste Numbe . NON HURA HAZARDOUS WASTE SOLID (LEAD) 1-800-424-8802: WITHIN State EPA/Other G E NE State. EPA/Other R Ā 0 EPA/Other CENTER d. State EPA/Other RESPONSE 3 IAdellished Description for Moterials Listed Abbie LITE LEAD K. Handling Codes for Wastes Listed Above NATIONAL 45. Special Handling Instructions and Additional Information 1 - 800 - 424 - 9300 SITE: SAME AS ABOVE (FORMER BURN PIT) 뿚 WEAR PROPER PERSONAL PROTECTIVE EQUIPMENT WHEN HANDLING 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. SALL SPILL, If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is ĕ available to me and that I can afford. Printed/Typed Name Signature Day EMERGENCY 14.14 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Day Signature Month AM/E 70421 18. Transporter 2 Acknowledgement of Receipt of Materials 9

Signature

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Z

Printed/Typed Name

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19. Discrepancy Indication Space

Month

Month

Day

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UNIFORM HAZARDOUS	Generator's US EPA ID No.	Manifest Doc	umen	t No.	2. Page 1		n in the shaded area iired by Federal law.
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IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

Printed/Typed Name

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State of California—Environmental Protection Agency See Instructions on back of page 6. Department of Toxic Substances Contro Form Approved OMB No. 2050-0039 (Expires 9-30-99) Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California Information in the shaded areas 1. Generator's US EPA ID No. Manifest Document No. 2. Page 1 **UNIFORM HAZARDOUS** is not required by Federal law. WASTE MANIFEST ٦f C|A|L|0|0|0|1|4|3|4|8|6 A. State Manifest Document Number 3. Generator's Name and Mailing Address FYRAMID SERVICES INC. 2501 EAST AVENUE 'F' AIR FORCE PLANT #42 B. State Generator's ID PAIMDALE, CA 23556 4. Generator's Phone (GG1) 272-6720 C. State Transporter's ID [Reserved.] 5. Transporter 1 Company Name 6. US EPA ID Number D. Transporter's Phone US EPA ID Number E. State Transporter's ID [Reserved.] 7. Transporter 2 Company Name F. Transporter's Phone 9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT-KHE 10. US EPA ID Number G. State Facility's ID 35251 old skyline road H. Facility's Phone (559) 386-9711 KETTLEMAN CITY, CA 93239 C A T 0 0 0 6 4 5 1 1 1 12. Containers 13. Total 14. Unit 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) Waste Number Туре Wt/Vol o NON-ECRA HAZARLOUS WASTE SOLID (LEAD) 1-800-424-8802: WITHIN State 611 EPA/Other Y G E 0 |0 |1 DIT N E EPA/Other R Ā State 0 EPA/Other CENTER State EPA/Other RESPONSE K. Handling Codes for Wastes Listed Above Andditional Descriptions for Materials Listed Above UT THE LEAD a. Ь. d. THE NATIONAL 45. Special Handling Instructions and Additional Information 1 -800-424-9300 SITE: SAME AS ABOVE (FORMER BURN PIT) WEAR PROFER EXPLONAL PROTECTIVE EQUIPMENT WHEN HANDLING 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. CALL If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. SPILL, ŏ CASE OF EMERGENCY

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20. Facility Owner or Operator Certification of receipt of hazardous mater	ials covered by this manifest except as noted in Item 19.					
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DO NOT WRITE BELOW THIS LINE.

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ı	UNIFORM HAZARDOUS WASTE MANIFEST	1	Manifest Docur	nent No.	2. Page 1		on in the shaded area uired by Federal law.
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State of California—Environmental Protection Agency Form Approved OMB No. 2050–0039 (Expires 9-30-99) See Instructions on back of page 6. Department of Toxic Substances Conf Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California 1. Generator's US FPA ID No. Manifest Document No. 2. Page 1 Information in the shaded areas UNIFORM HAZARDOUS is not required by Federal law. **WASTE MANIFEST** | x | r | 0 | 0 | 0 | 1 | 2 | 2 | 2 | 5 | 5 | 3. Generator's Name and Mailing Address A. State Manifest Document Number PERAMID SERVICES INC. ATR FORCE PLANT #42 2501 EAST AVENUE '2' B. State Generator's ID 852-7550 4. Generator's Phone (651) 2 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID [Reserved.] ယ D. Transporter's Phone C. HAWO? ALLAGIGATERO 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID [Reserved **0**0 ₹ F.: Transporter's Phone 9. Designated Facility Name and Site Address G. State Facility's ID 10. US EPA ID Number CHEMICAL WASTE MANAGEMENT - KITC 95251 OLD SKYLLME ROAD H. Facility's Phone KETTLEMAN CITY, CA 93239 CAPEBBBBBBBBBBBB (559) 386-9711 12. Containers 13. Total 14. Unit 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) Туре Quantity Wt/Vol Waste Number **VIIIN** " NON-RORA HASARDOUS WASTE SOLID (LEAD) State G EPA/Other 0 10 12 D T 0 0 0 1 8 43 Ε 1-800-424-8802: Ь N State E FPA/Other R A State 0 EPA/Other CENTER d. State EPA/Other RESPONSE 1. Additional Descriptions for Materials Listed Above

a) PROFILE#EC6313 SOIL GITE LEAD Handling Codes for Wastes Listed Above d. NATIONAL 15. Special Handling Instructions and Additional Information
a) IN CASE OF EMERGENCY CALL 1-800-424-9300 SITE: SAME AS ABOVE (FORMER BURN PIT) 표 17 MEAR PROPER PERSONAL PROTECTIVE EQUIPMENT WHEN HANDLING CALL GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. SPILL. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is ď available to me and that I can afford. Printed/Typed Name Signature EMERGENCY Month Day Year 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Day Year artos 110007 18. Transporter 2 Acknowledgement of Receipt of Materials Ö Printed/Typed Name Signature Month Day CASE 19. Discrepancy Indication Space

DO NOT WRITE BELOW THIS LINE.

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19

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CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN

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	2501 EAST AVENUE 'F' PALMDADS Phone 1 561 272-6720			B. State C	enerator's ID		
_	5. Transporter 1 Company Name	6. US EPA ID Number			ransporter's ID [Res	served.]	
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I	9. Designated Facility Name and Site Address CHEMICAL WASTE MANAGEMENT-K. 35251 CLD SKYLINE ROAD	10. US EPA ID Number 经验		G. State F	acility's ID //s Phone		1111
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CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

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IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

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		PLANT 642		A. State	Manifest Document	Number	40329			
	EALMDALE, CA 93550 4. Generator's Phone (661) 272-6720			B. State	Generator's ID		4032			
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	20. Facility Owner or Operator Certification of receipt of hazardous mate Printed/Typed Name	rials covered by this manifest except	t as noted in the	m 19						

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IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550

Department of Toxic Substances Control

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	M	anifest Documen	}	2. Page 1 of	is not requ	n in the shaded areas ired by Federal law.
3. Generator's Name and Mailing Address		ilù 1≰∷		A. State A	Manifest Documen	Number 👝	403296
PIRAMIO SERVICES INC.	- AID FORCE PLANT #42	2		1.5	en en en en en en en en en en en en en e		4U323t
2501 BAST AVENUE 'F' -				B · State C	enerator's ID		
4. Generator's Phone (AS 1) 772-6	3729			3. 2	计可引出		
5. Transporter 1 Company Name	6. US EPA ID Num	ber		C. State T	ransporter's ID [<u>R</u>	eserved.]	
Keyes Tracking	, Kitikipi	on d	ON M 6	D. Transp	orter's Phone	5<4}	134-05 6
7. Transporter 2 Company Name	8. US EPA ID Num		<u></u>	E. State T	ransporter's ID [Re		
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35251 OLD SKYLINE ROAD				H. Facility	y's Phone		
KETTIEMAS CITY, CA 932		064	5 1 3 7		155	9) 386-9	9711
11. US DOT Description (including Proper Shi	ipping Name, Hazard Class, and 1D Number)		12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
• NON-RCRA HAZARDOUS			140.	туре	Gounny	77.7701	State
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Appendix C

Laboratory Analytical Results Summary for Removal Action Confirmation Sampling

Appendix C Laboratory Analytical Results for Site 6

- C1 Normal and Duplicate Samples
- C2 Quality Assurance/Quality Control Blank Samples
- C3 Matrix Spike/Matrix Spike Duplicate Samples

Appendix C1
Soil Sample Results for Normal and Duplicate Samples
Site 6

						Final			
QAQC	Sample			•	Final	Validation			
Type	Date	Field ID	Method	Analyte	Result	Flag F	RL	MDL	Units
N	1-Mar-05	06SFE1501	SW8081	Aldrin	2.00E-04	UM 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE1501	SW8081	Dieldrin	2.00E-04	U 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE1501	SW8082	PCB-1248	0.95	= 0	.27	0.0050	mg/Kg
N	1-Mar-05	06SFE2001	SW8081	Aldrin	3.00E-04	F 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE2001	SW8081	Dieldrin	2.00E-04	U 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE2001	SW8082	PCB-1248	0.0010	U 0.0	050	0.0010	mg/Kg
FD	1-Mar-05	06SFE2101	SW8081	Aldrin	4.00E-04	F 0.0	040	2.00E-04	mg/Kg
FD	1-Mar-05	06SFE2101	SW8081	Dieldrin	2.00E-04	U 0.0	040	2.00E-04	mg/Kg
FD	1-Mar-05	06SFE2101	SW8082	PCB-1248	0.0010	U 0.	050	0.0010	mg/Kg
N	1-Mar-05	06SFE3001	SW8081	Aldrin	2.00E-04	U 0.0	050	2.00E-04	mg/Kg
N	1-Mar-05	06SFE3001	SW8081	Dieldrin	2.00E-04	U 0.0	0050	2.00E-04	mg/Kg
N	1-Mar-05	06SFE3001	SW8082	PCB-1248	0.0010	U 0.	050	0.0010	mg/Kg
N	1-Mar-05	06SFE4001	SW8081	Aldrin	4.00E-04	F 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE4001	SW8081	Dieldrin	2.00E-04	U 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE4001	SW8082	PCB-1248	0.0010	U 0.	050	0.0010	mg/Kg
N	1-Mar-05	06SFE5001	SW8081	Aldrin	2.00E-04	U 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE5001	SW8081	Dieldrin	2.00E-04	U 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE5001	SW8082	PCB-1248	0.0010	U 0.	.050	0.0010	mg/Kg
N	1-Mar-05	06SFE6001	SW8081	Aldrin	2.00E-04	U 0.0	040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE6001	SW8081	Dieldrin	2.00E-04	U 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE6001	SW8082	PCB-1248	0.0010	U 0.	.050	0.0010	mg/Kg
N	1-Mar-05	06SFE7001	SW8081	Aldrin	0.0027	U 0.	.053	0.0027	mg/Kg
N	1-Mar-05	06SFE7001	SW8081	Dieldrin	0.0021	U 0.	.053	0.0021	mg/Kg
N	1-Mar-05	06SFE7001	SW8082	PCB-1248	12	;= ;	3.3	0.056	mg/Kg
N	3-Mar-05	06SFE7002	SW8082	PCB-1248	0.077	= 0.	.050	0.0010	mg/Kg
N	1-Mar-05	06SFE8001	SW8081	Aldrin	2.00E-04	U 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE8001	SW8081	Dieldrin	2.00E-04	. U 0.0	0040	2.00E-04	mg/Kg
N	1-Mar-05	06SFE8001	SW8082	PCB-1248	0.0010	U 0.	.050	0.0010	mg/Kg
N	2-Mar-05	06SFE9001	SW8081	Aldrin	2.00E-04	· U 0.0	0040	2.00E-04	mg/Kg
N	2-Mar-05	06SFE9001	SW8081	Dieldrin	2.00E-04	· U 0.0	0040	2.00E-04	mg/Kg
N	2-Mar-05	06SFE9001	SW8082	PCB-1248	0.0010	U0	.050	0.0010	mg/Kg

Notes:

Abbreviations

QAQC = Quality Assurance/Quality Control

N = Normal Samples

FD = Field Duplicate

MDL ≈ Method Detection Limit

mg/Kg = milligrams per kilogram

RL = Reporting Limit

Data Qualifiers

"=" = Analyte was detected.

F = The analyte was positively identified, but the associated numerical value is below the reporting limit (RL).

M = A matrix effect was present.

U = Not detected.

Appendix C2

Quality Assurance/Quality Control Blank Samples

QAQC	Sample				Final Final Validation			
Туре	Date	Field ID	Method	Analyte	Result Flag	RL	MDL	Units
EB	1-Mar-05	06SFE1401	SW8081	Aldrin	0.0020 UR	0.10	0.0020	μg/L
EB	1-Mar-05	06SFE1401	SW8081	Dieldrin	0.0010 UR	0.10	0.0010	μg/L
FR	1-Mar-05	06SFE1401	SW8082	PCB-1248	0.070 UR	0.50	0.070	μg/L

Notes:

Abbreviations

QAQC = Quality Assurance/Quality Control

EB = Equipment Blank

MDL = Method Detection Limit

mg/Kg = milligrams per kilogram

RL = Reporting Limit

Data Qualifiers

U = Not detected.

R = The data are unusable due to deficiences in the ability to analyze the sample and meet QC criteria.

Appendix C3

Matrix Spike/Matrix Spike Duplicate Samples Site 6

					Final					
QAQC	Sample				Final Validation					Recovery
Туре	Date	Field ID	Method	Analyte	Result Flag	RL	MDL	Units	Recovery	Units
MS	1-Mar-05	06SFE1501MS	SW8081	Aldrin	0.0060 M	0.0040	2.00E-04	mg/Kg	33	Percent
MS	1-Mar-05	06SFE1501MS	SW8081	Dieldrin	0.017 J	0.0040	2.00E-04	mg/Kg	94	Percent
SD	1-Mar-05	06SFE1501SD	SW8081	Aldrin	0.0076 M	0.0040	2.00E-04	mg/Kg	42	Percent
SD	1-Mar-05	06SFE1501SD	SW8081	Dieldrin	0.015 J	0.0040	2.00E-04	mg/Kg	81	Percent

Notes:

Abbreviations

QAQC = Quality Assurance/Quality Control

MS = Matrix Spike

SD = Matrix Spike Duplicate

MDL = Method Detection Limit

mg/Kg = milligrams per kilogram

RL = Reporting Limit

Data Qualifiers

M ≈ A matrix effect was present.

J = The analyte was positively identified, the quantitation is an estimation.



Ms. Trish Larson CH2M HILL/CVO 2300 NW Walnut BLVD. Corvallis, OR 97330-3538

5090 Caterpillar Road

Columbia Analytical Services Report Air Force Plant 42 DE050473/DE473 902105

March 17, 2005

Submitted by:

Bryan Jones

Project Manager/Client Services

The test results provided in this data package meet the requirements of the NELAC Standards unless noted in the case narrative report.

Enclosures

xc: RDD Data Center

Mr. James Laws

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Current CAS Redding Accreditation Programs

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
 Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers MRD, HTRW Mandatory Center of Expertise
 Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
 Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

State of Arizona, Department of Health Services
 Approved laboratory for Hazardous Waste

Lab ID# AZ0604

• State of Arkansas, Department of Environmental Quality

Approved laboratory for Wastewater and Hazardous Waste

Lab ID# None

 State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)

Approved laboratory for Drinking Water, Wastewater and Hazardous Waste

Lab ID# 01105CA

• Los Angeles County Sanitation District

Approved laboratory for Wastewater

Lab ID# 10243

• State of Florida, Department of Health (NELAP)

Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste Lab ID# E87203

• State of Kansas, Department of Health and Environment (NELAP)

Approved laboratory for Hazardous Waste

Lab ID# E-10323

• State of Massachusetts, Department of Environmental Protection

Approved laboratory for Drinking Water, Wastewater

Lab ID# M-CA025

• State of Oklahoma, Department of Environmental Quality

Approved laboratory for General Water Quality/Sludge Testing Lab ID# 9952

• State of Oregon, Department of Human Resources, Health Division (ORELAP)

Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste Lab ID# CA200004

• State of Utah, Department of Health, Division of Laboratory Services (NELAP)

Approved laboratory for Wastewater and Hazardous Waste

Lab ID# QUAL1

State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
 Approved laboratory for Wastewater and Hazardous Waste
 Lab ID# C037

• State of Wisconsin, Department of Ecology

Approved laboratory for Wastewater and Hazardous Waste Lab ID# 999767340

AFCEE Data Qualifiers

Qualifiers	Description
J	The analyte was positively identified, but the quantitation is an estimation.
U	The analyte was analyzed for, but not detected. The associated numerical value is at or below the MDL.
F	The analyte was positively identified but the associated numerical value is at or below the RL.
R	The data are unusable due to deficiencies in the ability to analyze the sample and meet QC criteria.
В	The analyte was found in an associated blank, as well as in the sample.
M	A matrix effect was present.
S	To be applied to all field screening data.
T	Tentatively identified compound (using GC/MS).

Sample 1D Cross-reference Table

CAS Lab Sample I	D	Client Sample ID	Receive Date	Collect Date	Sample Matrix	Additional Description
FS = Field	Samp	le; MS = Matr	ix Spike;	MSD = Mat	rix Spike Duplicate;	NON = Non-Sample Type (Internal Admin)
DE473001	FS	06SFE1401	03/02/05	03/01/05	13:30 Water	
DE473002	FS	06SFE1501	03/02/05	03/01/05	13:40 Soil	
DE473002MS	MS	06SFE1501MS	03/02/05	03/01/05	13:40 Soil	
DE473002MSD	MSD	06SFE1501MSD	03/02/05	03/01/05	13:40 Soil	
DE473003	FS	06SFE2001	03/02/05	03/01/05	13:45 Soil	
DE473004	FS	06SFE2101	03/02/05	03/01/05	13:50 Soil	
DE473005	FS	06SFE3001	03/02/05	03/01/05	14:00 Soil	
DE473006	FS	06SFE4001	03/02/05	03/01/05	14:05 Soil	
DE473007	FS	06SFE5001	03/02/05	03/01/05	14:10 Soil	
DE473008	FS	06SFE6001	03/02/05	03/01/05	14:15 Soil	
DE473009	FS	06SFE7001	03/02/05	03/01/05	14:20 Soil	
DE473010	FS	06SFE8001	03/02/05	03/01/05	14:25 Soil	
DE473011	FS	04SFE1401	03/02/05	03/01/05	15:10 Water	
DE473014	FS	04SFE2001	03/02/05	03/01/05	14:52 Soil	
DE473015	FS	04SFE2101	03/02/05	03/01/05	14:50 Soil	
DE473016	FS	04SFE4001	03/02/05	03/01/05	15:01 Soil	
DE473016MS	MS	04SFE4001MS	03/02/05	03/01/05	15:01 Soil	
DE473016MSD	MSD	04SFE4001MSD	03/02/05	03/01/05	15:01 Soil	
DE473017	۶S	04SFE5001	03/02/05	03/01/05	15:03 Soil	

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:

CH2M Hill Inc.

Service Request No.:

DE473

Project: Sample Matrix: Plant 42 Soil/Water Date Received:

3/2/2005

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier III validation deliverables including summary forms for each of the analyses. When appropriate to the method, method blank results have been reported with each analytical test.

Sample Receipt

One water sample and nine soil samples were received for analysis at Columbia Analytical Services on 3/2/2005. The following discrepancies were noted upon initial sample inspection. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Total Metals

Matrix Spike Recovery Exceptions:

Matrix spike and/or matrix spike duplicate analyses that did not meet criteria were flagged with "M" per AFCEE requirements.

Organochlorine Pesticides by EPA Method 8081A

Surrogate Exceptions:

The control criteria were exceeded for the following surrogate, in sample DE473001, due to matrix interferences: Decachlorobiphenyl. A re-extraction and reanalysis was performed, but produced similar results. The results of the original analysis and the re-extraction are reported. No further corrective action was required.

The control criteria was exceeded for the following surrogates in samples DE473002, 002MS, 002MSD, 002MSRE, and 002MSDRE due to matrix interferences: Decachlorobiphenyl and Tetrachloro-m-xylene. A re-extraction and reanalysis was performed, both results are reported.

Internal Standard Exceptions:

The internal standard recovery of Pentachlorotoluene in sample DE473002, 002MS, and 002MSD were outside control criteria because of suspected matrix interference. A re-extraction and reanalysis was performed, both results are reported. The results quantified using this internal standard are flagged to indicate the problem.

Matrix Spike Recovery Exceptions:

The matrix spike recoveries of analytes for samples DE473002MS, 002MSD, 002MSRE, and 002MSDRE were outside control criteria because of suspected matrix interference. The samples were re-extracted and reanalyzed, but produced similar results. The results of the original analysis and the re-extraction are reported. No further corrective action was appropriate.

Approved by: Byon for

Date: 3-17-08

Relative Percent Difference Exceptions:

The Relative Percent Difference (RPD) for the following analytes in the replicate matrix spike analyses of DE473002MS and 002MSD were outside control criteria: Aldrin, Delta-BHC, Heptachlor, Heptachlor Epoxide, and Toxaphene. A re-extraction and reanalysis was performed, both results are reported. No further corrective action was appropriate.

Lab Control Sample Exceptions:

The control criterion was exceeded for the following analyte(s) in Laboratory Control Sample (LCS) PWB10302LCS: Alpha-BHC, Delta-BHC, Endosulfan Sulfate, and Endrin Aldehyde. Since the problem may indicate a potential bias in the analytical batch, all associated field samples were re-extracted and reanalyzed within hold time. The LCS met control criteria for the reanalysis. Note the results for the field samples were comparable for both determinations, which indicates the problem with the initial analysis was restricted to the LCS. Both sets of results are reported. An "RE" suffix is appended to the sample name to designate the results from the reanalysis. The data is flagged to indicate the problem.

Elevated Method Reporting Limits:

Sample DE473009 required a dilution due to the presence of the following elevated non-target analyte: Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

PCB Aroclors by EPA Method 8082

Surrogate Exceptions:

The control criteria were exceeded for the following surrogate in sample DE473001 due to matrix interferences: Decachlorobiphenyl. A re-extraction and reanalysis was performed, but produced similar results. The results of both analysis are reported. No further corrective action was required.

Matrix Spike Recovery Exceptions:

The matrix spike recovery of Aroclor 1260 for DE473002MS and 002MSD were outside control criteria because of matrix interference. The chromatogram indicated the presence of Aroclor 1248, which prevented accurate quantitation of the target analytes. The problem stems from common peaks for Aroclor 1260 and 1248. Complete resolution of these two Aroclors is not possible, so a portion of Aroclor 1248 is unavoidably quantitated as Aroclor 1260. The net effect is a high bias to the value reported for Aroclor 1260 when this situation occurs. No further corrective action was appropriate.

Elevated Method Reporting Limits:

Samples DE473002, 002MS, 002MSD, and 009 required dilution due to the presence of elevated levels of Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

Approved by: New 18 Size Beyondon

Date: 3 16-65

CHAIN OF CUSTODY DOCUMENTATION



Tim Smith

Project Name 42 ect Manage

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

PAGE 5090 Caterpillar Road • Redding, CA 96003 • (530) 244-5227 • 800-695-7222 x10 • FAX (530) 244-4109

SR# OF A

#500 CCC

リアイン

CAS Contact

Preservative Key HNO3 H2SO4 NaOH Zn. Acetate MeOH NaHSO4 ALTERNATE DESCRIPTION Other ANALYSIS REQUESTED (Include Method Number and Container Preservative) PRESERVATIVE TOTAL NUMBER OF CONTRINERS MATRIX STACK 1330 H2 O 1340 Soil 1348 501 02.08.04 1360 0041 1405 861c hch h12 SAMPLING 3 Hutten Centre Dr Suite 200 James Laws 4445 171330 Sampler's Printed N MS/WSD 92707 LAB ID ৩ San tu Ana, CA Company/Address 181 OL-714.435, 6298 **CLIENT SAMPLE ID**

Total Metals/6010 Al As Sb Ba Be B Ca Cd Cr Cu Co Fe Pb L Mg Mn Mo Ni K Ag Na Se Sr Ti Tl Sn V Zn Total Metals/6020 series: Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag TI V Zn Total Metals/7000 series: As Sb Cr Cu Pb Se Ti Hg Circle the method and each appropriate metal.

14.5 1420 1425

OIHI

SFEFOOI

SF E 6001 06 SFE 7001

65FE 800

190H 7 759

10517590 10H13J5

06 SFE 2001

01237590

06 SFE 3001

Dissolved Metals/6020 series; Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag Ti V Zn Dissolved Metals/7000 series: As Sb Cr Cu Pb Se Ti Hg

Dissolved Metals/6010: A! As Sb Ba Be B Ca Cd Cr Cu Co Fe Pb Li Mg Mn Mo Ni K Ag Na Se Sr Ti Tl Sn V Zn

TURNAROUND REQUIREMENTS

IV. Data Validation Report with Raw Data V. Speicalized Forms / Custom Report

INVOICE INFORMATION

REPORT REQUIREMENTS

1. Results Only

BILL 70: õ

> (LCS, DUP, MS/MSD as required) III. Results + QC and Calibration

II. Results + OC Summaries

Standard (10-15 working days)

SPECIAL INSTRUCTIONS/COMMENTS VILLY \$ 3-233

74 Printed Name Other 12 Date/Tine Signature E Printed Name Date/Time Signature RECEIVED BY Printed Name Date/Time Signature REDUNG RELINQUISHED BY 120 JA2040 Date/Time Siggalura tewex RECEIVED BY Signature Pale/Time 1000 I AM CS LUM 3 RELINQUISHED BY CHIMHI Date, Time 142 8105 Signature

Distribution? While - Return to Originator; Yellow - Lab Copy; Pink - Retained by Client

SCOC-1204-11

Columbia Analytical Services An Employee - Owned Company

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

5090 Caterpillar Road • Redding, CA 96003 • (530) 244-5227 • 800-695-7222 x10 • FAX (530) 244-4109

CAS Contact

SCOC-0302-1 MSW/SW TUBNAROUND REQUIREMENTS Preservative Key
0. NONE
1. HCL
2. HNCA
3. H2SO4
4. NaOH
6. Zn. Acetate
6. MeOH
7. NaHSO4 REMARKS/ ALTERNATE DESCRIPTION Standard (10-15 working days) INVOICE INFORMATION Provide FAX Results RECEIVED BY: X - 24 hr 5 Day ANALYSIS REQUESTED (Include Method Number and Container Preservative) 7 BILL TO:. ğ IV. Data Validation Report with Raw Data V. Speicalized Forms / Custom Report ON II. Results + QC Summaries (LCS, DUP, MS/MSD as required) REPORT REQUIREMENTS III. Results + QC and Calibration I. Results Only Cares an estille 3-4-6 CHOLE ON LIST BELSON PRESERVATIVE Dissolved Metals/6010: Al As Sb Ba Be Ca Cd Cr Cu Co Fe Pb Mg Mn Mo Ni K Ag Na Se Tl Sn V Zn Dissolvedl Metals/7000 series: As Sb Cr Cu Pb_Se Ti Hg Total Metals/6010: Al (As) Sb Ba Be Ca Cd Cr Cu Co Fe Pb Mg Mn Mo Ni K Ag Na Se Ti Sn V Zn Total Metals/7000 series: As Sb Cr Cu Pb Se Ti Hg NUMBER OF CONTAINERS 1103 6841 MATRIX 861 1882 1450 503 1445 Project Number (71) > 30,02,08,04 501 SAMPLING DATE TIME 11510 ANCHE Printed Name 1 mm 05 Laws 13/1105 for Deems Luns DAMPS SPECIAL INSTRUCTIONS/COMMENTS JUX 8 3-3-05 3-2-05 LAB ID و シ را 8629 Circle which metals are to be analyzed CLIENT SAMPLE ID 0 6 1 375 p 904 500 Dac 915 40 0/2 200 Project Manager Project 42 www.casiab.com Company/Address



5090 Caterpillar Road Redding, CA 96003 Phone: (530) 244-5262 Fax #: (530) 244-4109

COOLER RECEIPT FORM

Project	t/Client: AFP 42/ CH2M HILL	Batch No.:	DE47.	3
1.	Cooler(s)/Sample(s) received on: 3/2/05	Shipped via:	FX	
	Shipping Bill # (s): 8511 4135 3770	# of Coolers/P	ackages	1
2.	Radiological Screening by	Accep	otable Rejec	ted
3.	Custody seals on outside of cooler: If yes, where? Front Rear Lt Side Rt Sid		NO NO	N/A
	Seals int	act:	YES NO	
	COOLER/SAMPLE PRO	CESSING		
4.	Sample Processing/Tagging by:			
5.	Cooler(s)/Sample(s) Temp's: 2 c (or) Temp. Blank (if included):			
6.	Type of packing material (circle): Ice Blue Ice Bubble Wrap	Bubble Bags Zip	Locks Webb	ing
	Other:			
7.	Custody papers properly filled out (ink, signed, dated, released, etc.)?	YES NO	
8.	Containers arrived in good condition (not broken, leaking, etc.)?	÷	YES NO	
9.	Samples received with adequate holding time remaining to conduct	analysis?	YES NO	
10.	Container labels complete (i.e. analysis, preservation, date/time, etc	.)?	(YES) NO	
11.	Container labels and tags agree with custody papers?		YES NO	
12.	Correct types of containers used for the tests indicated?		YES NO	
	a.) Adequate sample received? If not, note on Exception	Report.	YES NO	
l 3.	Containers supplied by:	•	CAS Othe	r
14.	Preserved containers received with the appropriate preservative?		YES NO	(N/A)
	pH: (or) See pH l	log.	•	
15.	VOA vials free of air bubbles?		YES NO	(N/A)
16.	Trip Blank preparation date:		CAS Othe	r N/A
17.	Volatile Soil samples: Encores or Plugs in Vials	•		
	Freezer or GC/MS	Date:	Time:	N/A

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

GC ORGANOCHLORINE PESTICIDES

AFCEE ORGANIC ANALYSES DATA PACKAGE

Analytical Method: SW8081A	AAB #: <u>DE473</u>
Lab Name: Columbia Analytical Services/Redding	g Contract #: F41624-03-D-8595
Base/Command: AF PLANT 42	Prime Contractor: CH2M HILL/SCO
Project: AF PLANT 42	Site: TO 189
Field Sample ID	Lab Sample ID
O6SFE1401 O6SFE1401RE O6SFE1501	
O6SFE1501MS O6SFE1501MS1 O6SFE1501MSD O6SFE1501MSD1	
<u>O6SFE1501RE</u> <u>O6SFE1501REMS</u> <u>O6SFE1501REMS1</u>	DE473002MSD1 DE473002RE DE473002REMS DE473002REMS1
O6SFE1501REMSD O6SFE2001 O6SFE2101	DE473002RESD DE473002RESD1 DE473003 DE473004
O6SFE3001 O6SFE4001 O6SFE5001	DE473005 DE473006 DE473007
O6SFE6001 O6SFE7001 O6SFE8001	
omments: See attached narrative	·

Analytical Method: SW8081A	Preparatory Method: SW	V3520 AAB #: DE473
Lab Name: Columbia Analytical Servi	ces/Redding Contract #	#: <u>F41624-03-D-8595</u>
Field Sample ID: O6SFE1401	Lab Sample ID: Dl	E473001 Matrix: Water
% Solids:		Initial Calibration ID: 03/10/05GCD
Date Received: 03/02/05	Date Prepared: 03/02/05	Date Analyzed: 03/12/05
Concentration Units (ug/L or mg/Kg dry	weight): ug/L	Sample Volume: 1.000 L

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.01	0.1	0.01	1		R
4,4'-DDE	0.003	0.1	0.003	1		R
4,4'-DDT	0.004	0.1	0.004	1		R
α-ВНС	0.004	0.1	0.004	1		R
α-Chlordane	0.002	0.1	0.002	1		R
Aldrin	0.002	0.1	0.002	1		R
β-внс	0.003	0.1	0.003	1		R
δ-ВНС	0.002	0.1	0.002	1		R
Dieldrin	0.001	0.1	0.001	1		R
Endosulfan I	0.002	0.1	0.002	1		R
Endosulfan II	0.004	0.1	0.004	1		R
Endosulfan Sulfate	0.003	0.1	0.003	1		R
Endrin	0.002	0.1	0.002	1		R
Endrin Aldehyde	0.01	0.1	0.01	1		R
γ-BHC (Lindane)	0.002	0.1	0.002	1		R
γ -Chlordane	0.002	0.1	0.002	1		R
Heptachlor	0.01	0.1	0.01	1		R
Heptachlor Epoxide	0.002	0.1	0.002	1		R
Methoxychlor	0.01	0.5	0.01	1		R
Toxaphene	0.10	1.0	0.10	1		R

Surrogate	Recovery	Control Limits	Qualifier
DCBP	27	32-135	*
TCMX	94	33-138	

Comments:		

Analytical Method: SW8081A	Preparatory Method: SW3520	AAB #: DE473
Lab Name: Columbia Analytical Serv	ices/Redding Contract #: F416	24-03-D-8595
Field Sample ID: O6SFE1401RE	Lab Sample ID: DE4730011	RE Matrix: Water
% Solids:	In	itial Calibration ID: 03/10/05GCD
Date Received: 03/02/05	Date Prepared: 03/07/05	Date Analyzed: 03/12/05
Concentration Units (ug/L or mg/Kg dry	weight): ug/L Sample	Volume: 1.020 L

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.01	0.1	0.01	1		R
4,4'-DDE	0.003	0.1	0.003	1		R
4,4'-DDT	0.004	0.1	0.004	1		R
α-ВНС	0.004	0.1	0.004	1		R
α-Chlordane	0.002	0.1	0.002	1		R
Aldrin	0.002	0.1	0.002	1		R
β-внс	0.003	0.1	0.003	1		R
δ-BHC	0.002	0.1	0.002	1		R
Dieldrin	0.001	0.1	0.001	1		R
Endosulfan I	0.002	0.1	0.002	1		R
Endosulfan II	0.004	0.1	0.004	1		R
Endosulfan Sulfate	0.003	0.1	0.003	1		R
Endrin	0.002	0.1	0.002	1		R
Endrin Aldehyde	0.01	0.1	0.01	1		R
γ -BHC (Lindane)	0.002	0.1	0.002	-1		R
γ -Chlordane	0.002	0.1	0.002	1		R
Heptachlor	0.01	0.1	0.01	1		R
Heptachlor Epoxide	0.002	0.1	0.002	1		R
Methoxychlor	0.01	0.5	0.01	1		R
Toxaphene	0.10	1.0	0.10	1		R

Surrogate	Recovery	Control Limits	Qualifier
DCBP	29	32-135	*
TCMX	94	33-138	

Comments:			
	 	·	

Analytical Method: SW8081A	Preparatory Method: SV	W3550 AAB	#: DE473
Lab Name: Columbia Analytical Services/R	edding Contract	#: <u>F41624-03-D-8595</u>	
Field Sample ID: O6SFE1501	Lab Sample ID: D	E473002 Matri	x: Soil
% Solids: 92 Preparation Facto	r: 1	Initial Calibration	ID: <u>03/10/05GCD</u>
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed:	03/12/05
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg	Sample Weight: 30.	09 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		R
4,4'-DDE	0.0001	0.004	0.0066	1	0.0029	J
4,4'-DDT	0.0001	0.004	0.0001	1		R
α-ВНС	0.0001	0.004	0.0001	11		R
α-Chlordane	0.0001	0.004	0.0002	1		R
Aldrin	0.0002	0.004	0.0002	1		R
β-внс	0.0002	0.004	0.0002	1		R
δ-ВНС	0.0001	0.004	0.0216	1	0.0230	M
Dieldrin	0.0002	0.004	0.0002	1		R
Endosulfan I	0.0002	0.004	0.0002	1		R
Endosulfan II	0.0002	0.004	0.0002	1		R
Endosulfan Sulfate	0.0003	0.004	0.0003	1		R
Endrin	0.0002	0.004	0.0002	1		R
Endrin Aldehyde	0.0002	0.004	0.0003	1		R
γ -BHC (Lindane)	0.0001	0.004	0.0002	1		R
γ -Chlordane	0.0001	0.004	0.0002	1		R
Heptachlor	0.0001	0.004	0.0001	1		R
Heptachlor Epoxide	0.0001	0.004	0.0001	1		R
Methoxychlor	0.0002	0.02	0.0002	1		R
Toxaphene	0.004	0.10	0.005	1		R

Surrogate	Recovery	Control Limits	Qualifier
DCBP	55	56-132	*
TCMX	64	69-124	*

Comments:			

Analytical Method: SW8081A	Preparatory Method: SW355	60 AAB #: DE473	
Lab Name: Columbia Analytical Services/F	Redding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE1501MS	Lab Sample ID: DE473	Matrix: Soil	_
% Solids: 92 Preparation Factor	or: 1	Initial Calibration ID: 03/10/05GC	<u>D</u>
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03/12/05	
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg San	nple Weight: 30.00 G	

Analyte_	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0136	1		J
4,4'-DDE	0.0001	0.004	0.0201	1		J
4,4'-DDT	0.0001	0.004	0.0123	1		J
α-ВНС	0.0001	0.004	0.0108	1		M
α-Chlordane	0.0001	0.004	0.0207	1		J
Aldrin	0.0002	0.004	0.0495	1		M
β-ВНС	0.0002	0.004	0.0137	1		J
δ-ВНС	0.0001	0.004	0.0581	1		M
Dieldrin	0.0002	0.004	0.0171	1		J
Endosulfan I	0.0002	0.004	0.0233	1		J
Endosulfan II	0.0002	0.004	0.0212	1		М
Endosulfan Sulfate	0.0003	0.004	0.0118	1		M
Endrin	0.0002	0.004	0.0155	1		J
Endrin Aldehyde	0.0002	0.004	0.0109	1		J
γ -BHC (Lindane)	0.0001	0.004	0.0160	1		J
γ-Chlordane	0.0001	0.004	0.0445	1		M
Heptachlor	0.0001	0.004	0.0496	1		M
Heptachlor Epoxide	0.0001	0.004	0.0452	1		M
Methoxychlor	0.0002	0.02	0.011	1		М

Surrogate	Recovery	Control Limits	Qualifier
DCBP	42	56-132	*
TCMX	57	69-124	*

Comments:		
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Analytical Method: SW8081A	Preparatory Method: S	W3550 A	AB #:_ DE473
Lab Name: Columbia Analytical Services/F	Redding Contract	t#: <u>F41624-03-D-859</u>	95
Field Sample ID: O6SFE1501MS1	Lab Sample ID: I	DE473002MS1 M	atrix: Soil
% Solids: 92 Preparation Factor	or: 1	Initial Calibrat	ion ID: <u>03/10/05GCD</u>
Date Received: 03/02/05 Date	e Prepared: 03/02/05	Date Analyze	ed: 03/12/05
Concentration Units (ug/L or mg/Kg dry weig	tht): mg/Kg	_ Sample Weight: _	30.01 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
Toxaphene	0.004	0.10	0.089	1		M
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	36	56-132	*
TCMX	54	69-124	*
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Comments:			
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Analytical Method: SW8081A	Preparatory Method: SW3	550 AAB #:_	DE473
Lab Name: Columbia Analytical Services/R	edding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE1501MSD	Lab Sample ID: DE4	73002MSD Matrix:	Soil
% Solids: 92 Preparation Factor	r:99	Initial Calibration ID:	03/10/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03	/12/05
Concentration Units (ug/L or mg/Kg dry weigh	nt): <u>mg/Kg</u> S	ample Weight: 30.18	<u>G</u> .

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0129	1		J
4,4'-DDE	0.0001	0.004	0.0190	1		J
4,4'-DDT	0.0001	0.004	0.0103	1		J
α-ВНС	0.0001	0.004	0.0099	1		M
α-Chlordane	0.0001	0.004	0.0150	1		J
Aldrin	0.0002	0.004	0.0076	1		M
β-внс	0.0002	0.004	0.0164	1		J
δ-ВНС	0.0001	0.004	0.0201	1		M
Dieldrin	0.0002	0.004	0.0146	1		J
Endosulfan I	0.0002	0.004	0.0164	1		J
Endosulfan II	. 0.0002	0.004	0.0234	1		M
Endosulfan Sulfate	0.0003	0.004	0.0105	1		M
Endrin	0.0002	0.004	0.0151	1		J
Endrin Aldehyde	0.0002	0.004	0.0131	1		J
γ -BHC (Lindane)	0.0001	0.004	0.0155	1		J
y -Chlordane	0.0001	0.004	0.0357	1		M
Heptachlor	0.0001	0.004	0.0185	1		M
Heptachlor Epoxide	0.0001	0.004	0.0254	1		M
Methoxychlor	0.0002	0.02	0.010	1		M

Recovery	Control Limits	Qualifier
43	56-132	*
58	69-124	*
	43	43 56-132

Comments:	

Analytical Method: SW8081A Preparatory Method: SW3550 AAB #: DE473
Lab Name: Columbia Analytical Services/Redding Contract #: F41624-03-D-8595
Field Sample ID: O6SFE1501MSD1 Lab Sample ID: DE473002MSD1 Matrix: Soil
% Solids: 92 Preparation Factor: 1 Initial Calibration ID: 03/10/05GCD
Date Received: 03/02/05 Date Prepared: 03/02/05 Date Analyzed: 03/12/05
Concentration Units (ug/L or mg/Kg dry weight): mg/Kg Sample Weight: 30.01 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
Toxaphene	0.004	0.10	0.183	1		M
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	46	56-132	*
TCMX	54	69-124	*

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Analytical Method: SW8081A	Preparatory Method: SV	W3550 AAI	B #:DE473
Lab Name: Columbia Analytical Services/R	edding Contract	#: <u>F41624-03-D-8595</u>	
Field Sample ID: O6SFE1501RE	Lab Sample ID: D	E473002RE Mat	rix: Soil
% Solids: 92 Preparation Factor	r: <u> 1 </u>	Initial Calibratio	n ID: <u>03/10/05GCD</u>
Date Received: 03/02/05 Date	Prepared: 03/09/05	Date Analyzed	: 03/11/05
Concentration Units (ug/L or mg/Kg dry weigh	nt): mg/Kg	Sample Weight: 30).02 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0063	1	0.0027	J
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-ВНС	0.0001	0.004	0.0001	1		M
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0002	1		M
β-внс	0.0002	0.004	0.0002	1		U
δ-ВНС	0.0001	0.004	0.0002	1		M
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		M
Endosulfan Sulfate	0.0003	0.004	0.0014	1		
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0001	0.004	0.0002	1		U
y -Chlordane	0.0001	0.004	0.0002	1		M
Heptachlor	0.0001	0.004	0.0001	1		M
Heptachlor Epoxide	0.0001	0.004	0.0001	1		M
Methoxychlor	0.0002	0.02	0.001	1		M
Toxaphene	0.004	0.10	0.005	1		M

Surrogate	Recovery	Control Limits	Qualifier	
DCBP	59	56-132		
TCMX	76	69-124		
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Comments:	

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Analytical Method: SW8081A Preparatory Method: SW3550 AAB #: DE473
Lab Name: Columbia Analytical Services/Redding Contract #: F41624-03-D-8595
Field Sample ID: O6SFE1501REMS Lab Sample ID: DE473002REMS Matrix: Soil
% Solids: 92 Preparation Factor: 1 Initial Calibration ID: 03/10/05GCD
Date Received: 03/02/05 Date Prepared: 03/09/05 Date Analyzed: 03/11/05
Concentration Units (ug/L or mg/Kg dry weight): mg/Kg Sample Weight: 30.01 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0136	1		J
4,4'-DDE	0.0001	0.004	0.0211	1		J
4,4'-DDT	0.0001	0.004	0.0136	1		J
α-ВНС	0.0001	0.004	0.0110	1		M
α-Chlordane	0.0001	0.004	0.0149	1		J
Aldrin	0.0002	0.004	0.0060	1		M
β-ВНС	0.0002	0.004	0.0124	1		J
δ-ВНС	0.0001	0.004	0.0247	1		<u>M</u>
Dieldrin	0.0002	0.004	0.0171	1		J
Endosulfan I	0.0002	0.004	0.0187	1		J
Endosulfan II	0.0002	0.004	0.0248	1		M
Endosulfan Sulfate	0.0003	0.004	0.0134	1		M
Endrin	0.0002	0.004	0.0150	1		J
Endrin Aldehyde	0.0002	0.004	0.0129	11		J
y -BHC (Lindane)	0.0001	0.004	0.0117	1		J
γ -Chlordane	0.0001	0.004	0.0427	11		M
Heptachlor	0.0001	0.004	0.0211	1		M
Heptachlor Epoxide	0.0001	0.004	0.0363	1		M
Methoxychlor	0.0002	0.02	0.015	1		M
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Surrogate	Recovery	Control Limits	Qualifier	
DCBP	54	56-132	*	
TCMX	71	69-124		
			 	

Comments:		
		
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Analytical Method: SW8081A Prep	paratory Method: SW3550) AAB #: <u>D</u>	E473
Lab Name: Columbia Analytical Services/Reddin	g Contract #: _ I	41624-03-D-8595	
Field Sample ID: O6SFE1501REMSD	Lab Sample ID: DE473	002RESD Matrix: S	oil
% Solids: 92 Preparation Factor: 1		Initial Calibration ID:	03/10/05GCD
Date Received: 03/02/05 Date Prepare	ared: 03/09/05	Date Analyzed: 03/1	1/05
Concentration Units (ug/L or mg/Kg dry weight):	mg/Kg Sam	ole Weight: 30.02 G	

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0151	1		
4,4'-DDE	0.0001	0.004	0.0246	1		
4,4'-DDT	0.0001	0.004	0.0141	1		
α-ВНС	0.0001	0.004	0.0123	1		M
α-Chlordane	0.0001	0.004	0.0157	1		
Aldrin	0.0002	0.004	0.0056	1		M
β-внс	0.0002	0.004	0.0130	1		
δ-BHC	0.0001	0.004	0.0205	1		M
Dieldrin	0.0002	0.004	0.0197	1		
Endosulfan I	0.0002	0.004	0.0207	1		
Endosulfan II	0.0002	0.004	0.0301	1		M
Endosulfan Sulfate	0.0003	0.004	0.0141	1		M
Endrin	0.0002	0.004	0.0165	1		
Endrin Aldehyde	0.0002	0.004	0.0136	1		
γ -BHC (Lindane)	0.0001	0.004	0.0128	1		
γ -Chlordane	0.0001	0.004	0.0517	1		M
Heptachlor	0.0001	0.004	0.0206	1		M
Heptachlor Epoxide	0.0001	0.004	0.0435	1		M
Methoxychlor	0.0002	0.02	0.014	1		М
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Surrogate	Recovery	Control Limits	Qualifier	
DCBP	62	56-132		
TCMX	76	69-124		
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Comments:	

Analytical Method: SW8081A	Preparatory Method: SW	3550 AAB #:	DE473
Lab Name: Columbia Analytical Services/F	Redding Contract #	: F41624-03-D-8595	
Field Sample ID: O6SFE2001	Lab Sample ID: DE	473003 Matrix:	Soil
% Solids: 96 Preparation Factor	r:1	Initial Calibration II	D: 03/10/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: _0	3/12/05
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg	Sample Weight: 30.12	G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0008	1		F
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-ВНС	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0003	1		F
β-внс	0.0002	0.004	0.0002	1		U
δ-ВНС	0.0001	0.004	0.0002	1		<u>U</u>
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0016	1		F
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0003	1		U
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0001	0.004	0.0001	1		U
γ -Chlordane	0.0001	0.004	0.0001	1		U
Heptachlor	0.0001	0.004	0.0005	1		F
Heptachlor Epoxide	0.0001	0.004	0.0001	11		. U
Methoxychlor	0.0002	0.02	0.0002	1		U
Toxaphene	0.004	0.10	0.005	1		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	70	56-132	
TCMX	100	69-124	

Comments:		

Analytical Method: SW8081A	Preparatory Method:	SW3550	AAB #:_ DE473
Lab Name: Columbia Analytical Services/I	Redding Contr	act #: <u>F41624-03-</u> I	D-8595
Field Sample ID: O6SFE2101	Lab Sample ID:	DE473004	Matrix: Soil
% Solids: 96 Preparation Factor	or:1	Initial Cal	ibration ID: 03/10/05GCD
Date Received: 03/02/05 Date	Prepared: <u>03/02/05</u>	Date An	alyzed: 03/12/05
Concentration Units (ug/L or mg/Kg dry weig	tht): mg/Kg	Sample Weight:	30.15 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0008	1		F
4,4'-DDT	0.0001	0.004	0.0001	1		Ŭ
α-BHC	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0004	1		F
β-ВНС	0.0002	0.004	0.0002	1		U
δ-BHC	0.0001	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0012	1		F
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0003	1		U
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0001	0.004	0.0001	1		U
γ -Chlordane	0.0001	0.004	0.0001	1		U
Heptachlor	0.0001	0.004	0.0004	1		F
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1		U
Toxaphene	0.004	0.10	0.005	1		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	77	56-132	
TCMX	86	69-124	

Comments:	

Analytical Method: SW8081A Preparatory Method: SW3550 AAB #: DE473	
Lab Name: Columbia Analytical Services/Redding Contract #: F41624-03-D-8595	
Field Sample ID: O6SFE3001 Lab Sample ID: DE473005 Matrix: Soil	
% Solids: 91 Preparation Factor: 1.1 Initial Calibration ID: 03/10/05GCD	-
Date Received: 03/02/05 Date Prepared: 03/02/05 Date Analyzed: 03/13/05	
Concentration Units (ug/L or mg/Kg dry weight): mg/Kg Sample Weight: 30.09 G	

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0083	1	0.0029	J
4,4'-DDE	0.0001	0.004	0.0015	1		F
4,4'-DDT	0.0001	0.004	0.0002	1		U
α-BHC	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0002	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0002	1		U
β-внс	0.0002	0.004	0.0033	1		F
δ-ВНС	0.0002	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0019	1		F
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0003	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0002	0.004	0.0002	1		U
γ -Chlordane	0.0002	0.004	0.0002	1		U
Heptachlor	0.0001	0.004	0.0002	1		U
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.001	1		F
Toxaphene	0.005	0.11	0.005	1		Ŭ
						
						

Surrogate	Recovery	Control Limits	Qualifier
DCBP	75	56-132	
TCMX	85	69-124	

Comments:	

Analytical Method: SW8081A	Preparatory Method: S	SW3550	AAB #: DE473
Lab Name: Columbia Analytical Services/R	edding Contrac	t#: <u>F41624-03-D-8</u>	3595
Field Sample ID: O6SFE4001	Lab Sample ID: I	DE473006	Matrix: Soil
% Solids: 93 Preparation Factor	::99	Initial Calib	ration ID: 03/10/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Anal	yzed: 03/13/05
Concentration Units (ug/L or mg/Kg dry weigh	nt): mg/Kg	_ Sample Weight:	30.16 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0008	1		F
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-BHC	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0004	1		F
β-внс	0.0002	0.004	0.0002	1		U
δ-ВНС	0.0001	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0003	1		U
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0001	0.004	0.0001	1		U
γ-Chlordane	0.0001	0.004	0.0004	1		F
Heptachlor	0.0001	0.004	0.0001	1		U
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1		U
Toxaphene	0.004	0.10	0.005	1		U

Surrogate	Surrogate Recovery Control Lin		nits Qualifier		
DCBP	82	56-132			
TCMX	101	69-124			
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Comments:	

Analytical Method: SW8081A	Preparatory Method: SW3550	AAB #: DE473
Lab Name: Columbia Analytical Service	es/Redding Contract #: F416	24-03-D-8595
Field Sample ID: O6SFE5001	Lab Sample ID: DE473007	Matrix: Soil
% Solids: 91 Preparation Fa	actor: 1 Ini	itial Calibration ID: 03/10/05GCD
Date Received: 03/02/05	Date Prepared: 03/02/05	Date Analyzed: 03/13/05
Concentration Units (ug/L or mg/Kg dry w	veight): mg/Kg Sample V	Weight: 30.00 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0001	1		U
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-ВНС	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0002	1		U
β-ВНС	0.0002	0.004	0.0002	1		U
δ-ВНС	0.0001	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0004	11		F
Endrin	0.0002	0.004	0.0002	1		U_
Endrin Aldehyde	0.0002	0.004	0.0003	11		U
γ -BHC (Lindane)	0.0001	0.004	0.0002	1	<u> </u>	U
γ -Chlordane	0.0001	0.004	0.0002	1		U
Heptachlor	0.0001	0.004	0.0001	1		U
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1		U
Toxaphene	0.004	0.10	0.005	1		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	74	56-132	
TCMX	101	69-124	

Comments:	 		

Analytical Method: SW8081A	Preparatory Method: SW35	50 AAB #:_	DE473
Lab Name: Columbia Analytical Services/R	edding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE6001	Lab Sample ID: DE47	3008 Matrix:	Soil
% Solids: 92 Preparation Factor	r: <u>1</u>	Initial Calibration ID:	03/10/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: _03	/13/05
Concentration Units (ug/L or mg/Kg dry weigl	nt): mg/Kg Sa	mple Weight: 30.07	<u>3</u>

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0001	1		U
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-ВНС	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0002	1		U
β-внс	0.0002	0.004	0.0002	1		U
δ-ВНС	0.0001	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0003	1		U
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ-BHC (Lindane)	0.0001	0.004	0.0002	1		U
γ -Chlordane	0.0001	0.004	0.0002	1		U
Heptachlor	0.0001	0.004	0.0001	1		U
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1.		U
Toxaphene	0.004	0.10	0.005	1		U

Surrogate	Recovery	Control Limits	Qualifier	
DCBP	95	56-132		
TCMX	95	69-124		

Comments:	

Analytical Method: SW8081A	Preparatory Method: SW35	550 AAB #: <u>DE47</u>	3
Lab Name: Columbia Analytical Services/Ro	edding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE7001	Lab Sample ID: DE4	73009 Matrix: Soil	
% Solids: 75 Preparation Factor	:_ 1	Initial Calibration ID: 03/1	0/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03/13/05	<u> </u>
Concentration Units (ug/L or mg/Kg dry weigh	nt): mg/Kg Sa	ample Weight: 30.00 G	

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0018	0.040	0.0024	10		U
4,4'-DDE	0.0011	0.040	0.0015	10		U
4,4'-DDT	0.0013	0.040	0.0018	10		U
α-ВНС	0.0012	0.040	0.0016	10		U
α-Chlordane	0.0014	0.040	0.0019	10		U
Aldrin	0.0020	0.040	0.0027	10		U
β-внс	0.0020	0.040	0.0027	10		U
δ-внС	0.0015	0.040	0.0020	10		U
Dieldrin	0.0016	0.040	0.0021	10		U
Endosulfan I	0.0016	0.040	0.0021	10		U
Endosulfan II	0.0017	0.040	0.0023	10		U
Endosulfan Sulfate	0.0026	0.040	0.0034	10		U
Endrin	0.0020	0.040	0.0026	10		U
Endrin Aldehyde	0.0025	0.040	0.0033	10		U
γ -BHC (Lindane)	0.0014	0.040	0.0019	10		U
γ -Chlordane	0.0014	0.040	0.0019	10		U
Heptachlor	0.0013	0.040	0.0018	10		U
Heptachlor Epoxide	0.0012	0.040	0.0016	10	<u> </u>	U
Methoxychlor	0.002	0.20	0.003	10		U
Toxaphene	0.044	1.00	0.058	10		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	98	56-132	
TCMX	96	69-124	

Comments:		
	 	

Analytical Method: SW8081A	Preparatory Method:	SW3550	AAB #:	DE473
Lab Name: Columbia Analytical Services/I	Redding Contra	rct #: <u>F41624-03-D</u>	8595	
Field Sample ID: O6SFE8001	Lab Sample ID:	DE473010	Matrix:	Soil
% Solids: 96 Preparation Factor	or: 1	Initial Calil	oration ID:	03/10/05GCD
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Ana	lyzed: <u>03</u>	/13/05
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg	Sample Weight:	30.03	3

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
4,4'-DDD	0.0002	0.004	0.0002	1		U
4,4'-DDE	0.0001	0.004	0.0001	1		U
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-BHC	0.0001	0.004	0.0001	1		U
α-Chlordane	0.0001	0.004	0.0002	1		U
Aldrin	0.0002	0.004	0.0002	1		U
β-ВНС	0.0002	0.004	0.0002	1		U
δ-BHC	0.0001	0.004	0.0002	1		U
Dieldrin	0.0002	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0003	0.004	0.0003	1		U
Endrin	0.0002	0.004	0.0002	1		U
Endrin Aldehyde	0.0002	0.004	0.0003	1		U
γ -BHC (Lindane)	0.0001	0.004	0.0001	1		U
γ -Chlordane	0.0001	0.004	0.0001	1		U
Heptachlor	0.0001	0.004	0.0001	1		U
Heptachlor Epoxide	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1		U
Toxaphene	0.004	0.10	0.005	1		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	99	56-132	
TCMX	98	69-124	
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Comments:				

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AFCEE ORGANIC ANALYSES DATA PACKAGE

Analytical M	Method: SW8082	AAB #: _DE47	3
Lab Name:	Columbia Analytical Services/Redding	Contract #: <u>F41</u>	624-03-D-8595
Base/Comm	and: AF PLANT 42	Prime Contractor:	CH2M HILL/SCO
Project:	AF PLANT 42	Site: <u>TO 189</u>	
	Field Sample ID	Lab Sample	ID
	O6SFE1401 O6SFE1401DUP O6SFE1501 O6SFE1501MS O6SFE1501MSD O6SFE2001	DE473001 DE473001 DE473002 DE473002 DE473003	MS MSD
	O6SFE2101 O6SFE3001 O6SFE4001 O6SFE5001 O6SFE6001 O6SFE7001 O6SFE8001	DE473004 DE473005 DE473006 DE473008 DE473009 DE473010	
C.			
Comments: See attach	ned narrative		

Analytical Method: SW8082	Preparatory Method: _S	SW3520 A.	AB #: DE473
Lab Name: Columbia Analytical Serv	ices/Redding Contrac	et #: <u>F41624-03-D-859</u>	95
Field Sample ID: O6SFE1401	Lab Sample ID:	DE473001 M	atrix: Water
% Solids:		Initial Calibrat	ion ID: <u>02/23/05GCC</u>
Date Received: 03/02/05	Date Prepared: 03/02/05	Date Analyz	ed: 03/07/05
Concentration Units (ug/L or mg/Kg dry	weight): ug/L	Sample Volume: _	1.000 L

MDL	RL	Concentration	Dilution	Confirm	Qualifier
0.04	0.5	0.04	1		R_
0.20	0.5	0.20	1		R
0.05	0.5	0.05	1		R
0.16	0.5	0.16	1		R
0.07	0.5	0.07	1		R
0.06	0.5	0.06	1		R
0.04	0.5	0.04	1		R
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	0.04 0.20 0.05 0.16 0.07 0.06 0.04	0.04 0.5 0.20 0.5 0.05 0.5 0.16 0.5 0.07 0.5 0.06 0.5	0.04 0.5 0.04 0.20 0.5 0.20 0.05 0.5 0.05 0.16 0.5 0.16 0.07 0.5 0.07 0.06 0.5 0.06 0.04 0.5 0.04	0.04 0.5 0.04 1 0.20 0.5 0.20 1 0.05 0.5 0.05 1 0.16 0.5 0.16 1 0.07 0.5 0.07 1 0.06 0.5 0.06 1 0.04 0.5 0.04 1	0.04 0.5 0.04 1 0.20 0.5 0.20 1 0.05 0.5 0.05 1 0.16 0.5 0.16 1 0.07 0.5 0.07 1 0.06 0.5 0.06 1 0.04 0.5 0.04 1

Surrogate	Recovery	Control Limits	Qualifier
DCBP	25	42-133	*
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Comments:	

Analytical Method: SW8082	Preparatory Method: SW352	20 AAB #: DE473	
Lab Name: Columbia Analytical Service	es/Redding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE1401DUP	Lab Sample ID: DE473	3001DUP Matrix: Water	
% Solids:		Initial Calibration ID: 02/23/050	3CC
Date Received: 03/02/05	Date Prepared: 03/07/05	Date Analyzed: 03/08/05	
Concentration Units (ug/L or mg/Kg dry v	weight): ug/L San	mple Volume: 1.020 L	

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.04	0.5	0.04	1		R
PCB-1221	0.20	0.5	0.20	1		R
PCB-1232	0.05	0.5	0.05	1		R
PCB-1242	0.16	0.5	0.16	1		R
PCB-1248	0.07	0.5	0.07	1		R
PCB-1254	0.06	0.5	0.06	1		R
PCB-1260	0.04	0.5	0.04	1		R
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Surrogate	 Recovery	Control Limits	Qualifier
DCBP	27	42-133	*
		 	
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Comments:	

Analytical Method: SW8082	Preparatory Method: SW3550	AAB #: DE473
Lab Name: Columbia Analytical Services	s/Redding Contract #: F41624-03-D	D-8595
Field Sample ID: O6SFE1501	Lab Sample ID: DE473002	Matrix: Soil
% Solids: 92 Preparation Fac	ctor: 1 Initial Cal	ibration ID: 02/23/05GCC
Date Received: 03/02/05 Da	rate Prepared: 03/02/05 Date An	alyzed: 03/03/05
Concentration Units (ug/L or mg/Kg dry we	eight): mg/Kg Sample Weight:	30.09 G

MDL	RL	Concentration	Dilution	Confirm	Qualifier
0.005	0.25	0.005	5		M
0.062	0.25	0.067	5		U
0.007	0.25	0.007	5		U
0.012	0.25	0.013	5		U
0.004	0.25	0.948	5		
0.033	0.25	0.036	5		U
0.005	0.25	0.005	5		U
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	0.005 0.062 0.007 0.012 0.004 0.033 0.005	0.005 0.25 0.062 0.25 0.007 0.25 0.012 0.25 0.004 0.25 0.033 0.25 0.005 0.25	0.005 0.25 0.005 0.062 0.25 0.067 0.007 0.25 0.007 0.012 0.25 0.013 0.004 0.25 0.948 0.033 0.25 0.036 0.005 0.25 0.005	0.005 0.25 0.007 5 0.007 0.25 0.007 5 0.012 0.25 0.013 5 0.004 0.25 0.948 5 0.033 0.25 0.036 5 0.005 0.25 0.005 5	0.005 0.25 0.007 5 0.007 0.25 0.007 5 0.012 0.25 0.013 5 0.004 0.25 0.948 5 0.033 0.25 0.036 5 0.005 0.25 0.005 5

Recovery	Control Limits	Qualifier
97	58-125	
	Recovery 97	

Comments:			
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Analytical Method: SW8082	Preparatory M	ethod: SW3	3550	AAB #:_	DE473	
Lab Name: Columbia Analytical Services/		_				
Field Sample ID: O6SFE1501MS	Lab Sam	ple ID: DE	473002MS	Matrix:	Soil	
% Solids: 92 Preparation Factor	or: .99		Initial Calib	ration ID:	02/23/050	GCC
Date Received: 03/02/05 Date	e Prepared: 03/	/02/05	Date Anal	lyzed: <u>03</u>	/03/05	
Concentration Units (ug/L or mg/Kg dry weig	ght): mg/Kg	S	Sample Weight:	30.16 (3	
Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.005	0.25	1.014	5		M
PCB-1260	0.005	0.25	0.160	5		F
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Surrogate	Recovery	Recovery Control Limits			
DCBP	82	58-125			

Comments:	
	

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Analytical Me	ethod: SW8082	Prepa	ratory l	Method: SW.	3550	AAB #:_	DE473	······································
Lab Name: _	Columbia Analytical Services/	Redding		Contract #:	F41624-03-D-	8595		
Field Sample	ID: O6SFE1501MSD		Lab Sa	mple ID: DE	473002MSD	Matrix:	Soil	
% Solids: <u>92</u>	Preparation Fact	or: <u>1</u>		-	Initial Calib	ration ID:	02/23/050	GCC
Date Received	1: <u>03/02/05</u> Dat	e Prepar	ed: <u>0</u>	3/02/05	Date Anal	lyzed: <u>03</u>	/03/05	-
Concentration	Units (ug/L or mg/Kg dry wei	ght): <u>r</u>	ng/Kg		Sample Weight:	30.05 (3	
	Analyte	MI	DL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016								M
PCB-1260			0.005	0.25	0.190	5		<u> </u>
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	C				Control Limit		ualifier	
	Surrogate DCBP		I I	lecovery 99	58-125	s Qi	lanner	
	DCBF		 	99	38-123			
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Comments:								
								
								
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Analytical Method: SW8082	Preparatory Method: SW3	550 AAB #:_	DE473
Lab Name: Columbia Analytical Services/F	Redding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE2001	Lab Sample ID: DE4	73003 Matrix:	Soil
% Solids: 96 Preparation Factor	r: <u>1</u>	Initial Calibration ID	: <u>02/23/05GCC</u>
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03	3/02/05
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg S	ample Weight: 30.12	G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.013	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.002	1		บ
PCB-1248	. 0.001	0.05	0.001	1		U
PCB-1254	0.007	0.05	0.007	1		U
PCB-1260	0.001	0.05	0.001	1		U
		-				
						

Surrogate	Recovery	Control Limits	Qualifier
DCBP	88	58-125	
			

Comments:	

Analytical Method: SW8082	Preparatory Method: SW3:	550 AAB #:_ DE473
Lab Name: Columbia Analytical Services/I	Redding Contract #:	F41624-03-D-8595
Field Sample ID: O6SFE2101	Lab Sample ID: DE4	73004 Matrix: Soil
% Solids: 96 Preparation Factor	or: 1	Initial Calibration ID: 02/23/05GCC
Date Received: 03/02/05 Date	e Prepared: 03/02/05	Date Analyzed: 03/02/05
Concentration Units (ug/L or mg/Kg dry weig	ght): mg/Kg Sa	ample Weight: 30.15 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.013	1		U_
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.002	11		U_
PCB-1248	0.001	0.05	0.001	1		U
PCB-1254	0.007	0.05	0.007	1		<u>U</u>
PCB-1260	0.001	0.05	0.001	1		U
		,				

Recovery	Control Limits	Qualifier
86	58-125	
	 	
		

Comments:	

Analytical Method: SW8082	Preparatory Method: SW3550	AAB #: <u>DE473</u>
Lab Name: Columbia Analytical Services/F	Redding Contract #: F41624-03	-D-8595
Field Sample ID: O6SFE3001	Lab Sample ID: DE473005	Matrix: Soil
% Solids: 91 Preparation Factor	or: 1 Initial C	alibration ID: 02/23/05GCC
Date Received: 03/02/05 Date	e Prepared: 03/02/05 Date A	Analyzed: 03/02/05
Concentration Units (ug/L or mg/Kg dry weig	tht): mg/Kg Sample Weigh	at: 30.09 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.014	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.003	1		U
PCB-1248	0.001	0.05	0.001	1		U
PCB-1254	0.007	0.05	0.007	1		U
PCB-1260	0.001	0.05	0.001	1		U

Surrogate	Recovery	Control Limits	Qualifier
DCBP	91	58-125	
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Comments:	
	

Analytical Method: SW8082	Preparatory Method:	SW3550	AAB #: <u>DE473</u>
Lab Name: Columbia Analytical Service	s/Redding Contra	act #: F41624-03	-D-8595
Field Sample ID: O6SFE4001	Lab Sample ID:	DE473006	Matrix: Soil
% Solids: 93 Preparation Fa	ctor: .99	Initial C	alibration ID: 02/23/05GCC
Date Received: 03/02/05 D	ate Prepared: 03/02/05	Date A	nalyzed: <u>03/02/05</u>
Concentration Units (ug/L or mg/Kg dry w	eight): mg/Kg	Sample Weigh	t: <u>30.16 G</u>

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.013	1		U
PCB-1232	0.001	0.05	0.001	11		U
PCB-1242	0.002	0.05	0.003	1		U
PCB-1248	0.001	0.05	0.001	11		<u>U</u>
PCB-1254	0.006	0.05	0.007	1_		U
PCB-1260	0.001	0.05	0.001	1		U
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	92	58-125	
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Comments:	

Analytical Method: SW8082	Preparatory Method: SW3	550 AAB #: DE47	3
Lab Name: Columbia Analytical Services/F	Redding Contract #:	F41624-03-D-8595	
Field Sample ID: O6SFE5001	Lab Sample ID: DE4	73007 Matrix: Soil	
% Solids: 91 Preparation Factor	r: <u>1</u>	Initial Calibration ID: 02/2	3/05GCC
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03/02/05	
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg Sa	ample Weight: 30.00 G	

Analyte	MDL	RL_	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.0	0.05	0.001	1		U
PCB-1221	0.0	0.05	0.014	1		U
PCB-1232	0.0	0.05	0.001	1		U
PCB-1242	0.0	0.05	0.003	1		U
PCB-1248	0.0	0.05	0.001	1_		U
PCB-1254	0.0	0.05	0.007	1		U
PCB-1260	0.0	0.05	0.017	1		F
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Surrogate	Recovery	Control Limits	Qualifier
DCBP	90	58-125	
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Comments:		

Analytical Method: SW8082	Preparatory Method:	SW3550 A	AAB #: DE473
Lab Name: Columbia Analytical Services/	Redding Contra	ct #: <u>F41624-03-D-8</u>	595
Field Sample ID: O6SFE6001	Lab Sample ID:	DE473008	Matrix: Soil
% Solids: 92 Preparation Fact	tor: 1	Initial Calibr	ation ID: 02/23/05GCC
Date Received: 03/02/05 Da	te Prepared: 03/02/05	Date Analy	zed: 03/03/05
Concentration Units (ug/L or mg/Kg dry wer	ght): mg/Kg	Sample Weight:	30.07 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		Ŭ
PCB-1221	0.012	0.05	0.013	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.003	1		U
PCB-1248	0.001	0.05	0.001	1		ַ
PCB-1254	0.007	0.05	0.007	1		U
PCB-1260	0.001	0.05	0.014	1		F

Surrogate	Recovery	Control Limits	Qualifier
DCBP	89	58-125	
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Comments:			

Analytical Method: SW8082	Preparatory Method: SW	3550 AAB #:_	DE473
Lab Name: Columbia Analytical Services/R	edding Contract #	F41624-03-D-8595	
Field Sample ID: O6SFE7001	Lab Sample ID: DE	473009 Matrix:	Soil
% Solids: 75 Preparation Facto	r: <u>1</u>	Initial Calibration ID:	02/23/05GCC
Date Received: 03/02/05 Date	Prepared: 03/02/05	Date Analyzed: 03	/03/05
Concentration Units (ug/L or mg/Kg dry weig	ht): mg/Kg	Sample Weight: 30.00 G	3

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.046	2.50	0.061	50		U
PCB-1221	0.616	2.50	0.822	50		U
PCB-1232	0.067	2.50	0.089	50		U
PCB-1242	0.118	2.50	0.157	50		U
PCB-1248	0.042	2.50	11.550	50		
PCB-1254	0.328	2.50	0.437	50		U
PCB-1260	0.049	2.50	0.065	50		U
			-			
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						W

Surrogate	Recovery	Control Limits	Qualifier
DCBP	86	58-125	

Comments:	•		

Analytical Method: SW8082	Preparatory Method: SW3550	AAB #: DE473
Lab Name: Columbia Analytical Service	es/Redding Contract #: F4162	4-03-D-8595
Field Sample ID: O6SFE8001	Lab Sample ID: DE473010	Matrix: Soil
% Solids: 96 Preparation Fa	actor: 1 Init	ial Calibration ID: 02/23/05GCC
Date Received: 03/02/05	Date Prepared: 03/02/05 D	pate Analyzed: 03/03/05
Concentration Units (ug/L or mg/Kg dry w	veight): mg/Kg Sample W	/eight: <u>30.03 G</u>

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.013	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.002	1		U
PCB-1248	0.001	0.05	0.001	1		U
PCB-1254	0.007	0.05	0.007	11		U
PCB-1260	0.001	0.05	0.001	11		U
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14-17-17-17-17-17-17-17-17-17-17-17-17-17-						
				 		
			 	 		<u></u>
	<u> </u>			 		

Surrogate	Recovery	Control Limits	Qualifier
DCBP	86	58-125	

Comments:			



Ms. Trish Larson CH2M HILL/CVO 2300 NW Walnut BLVD. Corvallis, OR 97330-3538

> Columbia Analytical Services Report Air Force Plant 42 DE050483/DE483 902105

> > March 14, 2005

Submitted by:

Bryan Jones

Project Manager/Client Services

The test results provided in this data package meet the requirements of the NELAC Standards unless noted in the case narrative report.

Enclosures

xc: RDD Data Center

Mr. James Laws

This report contains a total of 19 pages.

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Current CAS Redding Accreditation Programs

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE)
 Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers MRD, HTRW Mandatory Center of Expertise
 Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC)
 Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services
 Approved laboratory for Hazardous Waste
 Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality
 Approved laboratory for Wastewater and Hazardous Waste
 Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)

Approved laboratory for Drinking Water, Wastewater and Hazardous Waste Lab ID# 01105CA

- Los Angeles County Sanitation District Approved laboratory for Wastewater Lab ID# 10243
- State of Florida, Department of Health (NELAP)

Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste Lab ID# E87203

• State of Kansas, Department of Health and Environment (NELAP)

Approved laboratory for Hazardous Waste

Lab ID# E-10323

- State of Massachusetts, Department of Environmental Protection Approved laboratory for Drinking Water, Wastewater Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality
 Approved laboratory for General Water Quality/Sludge Testing
 Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (ORELAP)
 Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (NELAP)
 Approved laboratory for Wastewater and Hazardous Waste
 Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program
 Approved laboratory for Wastewater and Hazardous Waste
 Lab ID# C037
- State of Wisconsin, Department of Ecology

Approved laboratory for Wastewater and Hazardous Waste Lab ID# 999767340

AFCEE Data Qualifiers

Qualifiers	Description
\mathbf{J}	The analyte was positively identified, but the quantitation is an estimation.
U	The analyte was analyzed for, but not detected. The associated numerical value is at or below the MDL.
F	The analyte was positively identified but the associated numerical value is at or below the RL.
R	The data are unusable due to deficiencies in the ability to analyze the sample and meet QC criteria.
В	The analyte was found in an associated blank, as well as in the sample.
M	A matrix effect was present.
S	To be applied to all field screening data.
T	Tentatively identified compound (using GC/MS).

Sample ID Cross-reference Table

CAS Lab Sample	ID	Client Sample ID	Receive C	Collect Date	Sample Matrix	Additional Description
FS = Field	Samp	ole; NON = No	n-Sample Typ	pe (Internal)	Admin)	
DE483001	FS	06SFE9001	03/03/05 0	03/02/05 11:00	O Soil	
DE483002	FS	04SFE1001	03/03/05 0	03/02/05 14:30	O Soil	•
DF483003	ES	04SEE3001	03/03/05 0	3/02/05 14:41	n Soil	

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:

CH2M HILL/SCO

Project:

AF PLANT 42

Sample Matrix:

Soil

Service Request No.:

DE483

Date Received:

3/3/05

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier III validation deliverables including summary forms. When appropriate to the method, method blank results have been reported with each analytical test.

Sample Receipt

Three soil samples were received for analysis at Columbia Analytical Services on 3/3/05. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

Total Metals

No anomalies associated with the analysis of these samples was observed.

Organochlorine Pesticides by EPA Method 8081A

No anomalies associated with the analysis of these samples was observed.

PCB Aroclors by EPA Method 8082

No anomalies associated with the analysis of these samples was observed.

Approved by: Sayon from

Date: 3-14-95

CHAIN OF CUSTODY DOCUMENTATION

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

CUUC#

5090 Caterpillar Road • Redding, CA 96003 • (530) 244-5227 • 800-695-7222 x10 • FAX (530) 244-4109

PAGE_

CAS Contact

ANALYSIS REQUESTED (Include Method Number and Container Preservative)		Preservative Key 0. NONE 1. HCI	A SOLATOR	5. Zh. Acetate 6. McOH	7. NaHSO ₄ 8. Other		REMARKS/ ALTERNATE DESCRIPTION	PCB 5 rush 10001 41		,				Man and the same of the same o		#Od	BILL TO:	Calibration	TIBNABOLIND BEOLIDEMENTS		Custom Report Standard (10-15 working days)	No Provide FAX Results	ED BY RECEIVED BY	Signature	District Marrie	Printed Name
) (Include Method Numbe				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\									REPORT REQUIREMENTS	I. Results Only	II. Results + QC Summaries (LCS, DUP, MS/MSD as required)	III. Results + QC and Calibration	Summaries	IV. Data Validation Report with Raw Data	V. Speicalized Forms / Custom Report	Edata Yes	RELINGUISHED BY	Signature	Printed Name	
ANALYSIS REQUESTED	PRESERVATIVE	Ma						<u> </u>	×	×					and the second s	Sr Ti Ti Sn V Zn			ie Sr Ti Ti Sn V Zn				RECEIVED BY	Signature	Printed Name	_
7 82.08.04	PR	SHEN	HATMOO			. 1970T	ME MATRIX	1100 5011		1 1 1 0 4 1 1						K Ag Na Se	· •	u 7	'b Li Mg Mn Mo Ni K Ag Na Se	Mo Ni Se Ag TI V Zn			RELINQUISHED BY	Signature of	Printed theme	リー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
Project Number (7 2 3 @ 82 . 0 8	Heponico James Law		intro Dr	200	94 474 724	Sampler's Printed Name	LAB ID D		2	~				edited by the state of the stat	riale metal.	Total Metals/6010 AI AS Sb Ba Be B Ca Cd Cr Cu Co Fe Pb L Mg Mn Mo Ni	Total Metals/7000 series: As Sb Cr Cu Pb Se TI Hg	a be od of co ou fib min mo	Dissolved Metals/6010: Al As Sb Ba Be B Ca Cd Cr Cu Co Fe Pb Li Mg Mn M	Dissolved Metals/7000 series: As Sb Cr Cu Pb Se '11 Hg Dissolved Metals/6020 series: Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag	15 VW B/ 4.50	() , bu	RECEIVED BY	Signature C. C. C.	Printed Name 7	
Project Name	Project Manager	Company/Address CH2M Hill	3 Hatten Centre	54: to 26	Phone # 7 4 4 7 5 7 9 9	Sampler's Signalure	CLIENT SAMPLE ID	1006 35590	04 5461001	DY SFE3001	1		tion a statement of the control of t		* Circle the method and each appropriate metal.	Total Metals/6010 AI ASSS Ba Ba	Total Metals/7000 series: As Sb Cr Cu Pb Se TI Hg	Iotal Melais/ouzu series: 50 As Ex	Dissolved Metals/6010: Al As Sb 1	Dissolved Metals/7000 series: As Sh Cr Cu Pb Se Ti Hg Dissolved Metals/6020 series: Sb As Ba Be Cd Cr Co Cı	SPECIAL INSTRUCTIONS/COMMENTS (CAR R/ 45 pc		RELINQUISHED BY	Signature of Min City	Printed Name	

SCOC-1204-11



5090 Caterpillar Road Redding, CA 96003 Phone: (530) 244-5262 Fax #: (530) 244-4109

COOLER RECEIPT FORM

	Cooler(s)/Sample(s) received on:	3/3/05		Shipped	ia: <u>Fy</u>		
	Shipping Bill # (s): 8511	•		# of Coole	rs/Packages_		 .
	Radiological Screening by:	$\rho = \rho$		&	cceptable	Rejecte	:d
	Custody seals on outside of cooler If yes, where? Front $ u$ Re	:	e Rt Side_	····	YES	NO	N/A
	•		Seals intact	:	YES	NO	
≕		COOLER/	SAMPLE PROCI	ESSING			
	Sample Processing/Tagging by: _	2 Ma	tma _				
	Cooler(s)/Sample(s) Temp's: (or)	7.0c	<u> </u>				-
	Temp. Blank (if included): Type of packing material (circle)	Ice Blue Ice	Bubble Wrap	Bubble Bags (Zip Locks	Webbin	g
	Other:					<u> </u>	
					Vacc	NO	
	Custody papers properly filled or	ut (ink, signed, da	ted, released, etc.)?		EES	·	
	Custody papers properly filled or Containers arrived in good condi				YES) NO	
	* * * *	ition (not broken,	leaking, etc.)?		YES YES		
	Containers arrived in good cond	ition (not broken, holding time rema	leaking, etc.)?	nalysis?		NO	
	Containers arrived in good condi- Samples received with adequate	ition (not broken, holding time remanalysis, preservati	leaking, etc.)? aining to conduct and on, date/time, etc.)	nalysis?	NES	NO NO	
	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. an	ition (not broken, holding time remanalysis, preservati with custody pape	leaking, etc.)? aining to conduct and on, date/time, etc.)? ers?	nalysis?	YES	NO NO NO	
•	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. as Container labels and tags agree	ition (not broken, holding time remainalysis, preservation with custody paper for the tests indicates.	leaking, etc.)? aining to conduct and on, date/time, etc.)? ers?	nalysis?	YES	NO NO NO NO	
•	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. and Container labels and tags agree of Correct types of containers used a.) Adequate sample received	ition (not broken, holding time remainalysis, preservation with custody paper for the tests indicates.	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated?	nalysis?	YES YES (YES)	NO NO NO NO	
•	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. and Container labels and tags agree of Correct types of containers used	ition (not broken, holding time remainalysis, preservati with custody pape for the tests indiced? If not, n	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated? tote on Exception R	nalysis?	YES YES (YES) (YES)	NO NO NO NO NO	(A)
	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. at Container labels and tags agree of Correct types of containers used a.) Adequate sample receive Containers supplied by: Preserved containers received w	ition (not broken, holding time remainalysis, preservati with custody pape for the tests indiced? If not, n	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated? tote on Exception R	nalysis?	YES YES YES (YES) CAS	NO NO NO NO NO Other	NI.
•	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. ar Container labels and tags agree v Correct types of containers used a.) Adequate sample receive Containers supplied by:	ition (not broken, holding time remainalysis, preservati with custody pape for the tests indiced? If not, n	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated? tote on Exception R	nalysis?	YES YES YES (YES) CAS	NO NO NO NO NO Other	
	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. at Container labels and tags agree of Correct types of containers used a.) Adequate sample receive Containers supplied by: Preserved containers received w pH:	ition (not broken, holding time remainalysis, preservati with custody pape for the tests indiced? If not, n	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated? tote on Exception R	nalysis?	YES YES YES CAS YES	NO NO NO NO NO NO NO NO NO	NI.
5. 5.	Containers arrived in good condi- Samples received with adequate Container labels complete (i.e. at Container labels and tags agree of Correct types of containers used a.) Adequate sample receive Containers supplied by: Preserved containers received w pH:	ition (not broken, holding time remainalysis, preservati with custody pape for the tests indiced? If not, n	leaking, etc.)? aining to conduct an on, date/time, etc.)? ers? ated? tote on Exception R	nalysis?	YES YES YES YES YES YES	NO NO NO NO NO NO NO NO NO	

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

GC ORGANOCHLORINE PESTICIDES

AFCEE ORGANIC ANALYSES DATA PACKAGE

Analytical N	Method: SW8081A	AAB #: <u>DE483</u>
Lab Name:	Columbia Analytical Services/Redding	Contract #: F41624-03-D-8595
Base/Comm	nand: AF PLANT 42	Prime Contractor: CH2M HILL/SCO
Project:	AF PLANT 42	Site: <u>TO 189</u>
	Field Sample ID	Lab Sample ID
	O6SFE9001	DE483001
Comments		
	ched narrative	

Analytical Method: SW8081A Preparatory Method: SW3550 AAB #: DE483
Lab Name: Columbia Analytical Services/Redding Contract #: F41624-03-D-8595
Field Sample ID: O6SFE9001
% Solids: 95 Preparation Factor: 1 Initial Calibration ID: 03/03/05GCD
Date Received: 03/03/05 Date Prepared: 03/03/05 Date Analyzed: 03/09/05
Concentration Units (ug/L or mg/Kg dry weight): mg/Kg Sample Weight: 30.02 G

Analyte	MDL	RL	Concentration	Dilasia	6 6	
4,4'-DDD	0.0002	0.004			Confirm	Qualifie
4,4'-DDE	0.0001	0.004	0.0002	1		U
4,4'-DDT	0.0001	0.004	0.0001	1		U
α-BHC	0.0001		0.0001	1		U
α-Chlordane	0.0001	0.004	0.0001	1		U
Aldrin		0.004	0.0002	1		U
В-внс	0.0002	0.004	0.0002	1		U
δ-внс	0.0002	0.004	0.0002	1		U
Dieldrin	0.0001	0.004	0.0002	1		U
Endosulfan I	0.0002	0.004	0.0002	1		U
Endosulfan II	0.0002	0.004	0.0002	1		U
Endosulfan Sulfate	0.0002	0.004	0.0002	1		U
Endrin	0.0003	0.004	0.0003	1		U
Endrin Aldehyde	0.0002	0.004	0.0002	1		U
/ -BHC (Lindane)	0.0002	0.004	0.0003	1		U
/-Chlordane	0.0001	0.004	0.0001	1		U
Heptachlor	0.0001	0.004	0.0001	1		U
"- ^	0.0001	0.004	0.0001	1		U
dethermed Action	0.0001	0.004	0.0001	1		U
Methoxychlor	0.0002	0.02	0.0002	1		U
oxaphene	0.004	0.10	0.005	1		<u>U</u>
						

Surrogate	Recovery	Control Limits	Qualifier
DCBP	77	56-132	<u> </u>
TCMX	80	69-124	·

Comments:	

GC ORGANOCHLORINE PCBS

AFCEE ORGANIC ANALYSES DATA PACKAGE

Analytical Method: SW8082	AAB #: DE483
Lab Name: Columbia Analytical Services/Redding	Contract #: F41624-03-D-8595
Base/Command: AF PLANT 42	Prime Contractor: CH2M HILL/SCO
Project: AF PLANT 42	Site: TO 189
,	
Field Sample ID	Lab Sample ID
O6SFE9001	_DE483001
_	
Comments: See attached narrative	

Analytical Method: SW8082 Preparatory Met	hod: SW3550 AAB #: DE483
Lab Name: Columbia Analytical Services/Redding	Contract #: F41624-03-D-8595
Field Sample ID: O6SFE9001 Lab Sample	le ID: DE483001 Matrix: Soil
% Solids: 95 Preparation Factor: 1	Initial Calibration ID: 02/23/05GCC
Date Received: 03/03/05 Date Prepared: 03/0	3/05 Date Analyzed: 03/03/05
Concentration Units (ug/L or mg/Kg dry weight): _mg/Kg	Sample Weight: 30.02 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.013	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.002	1		U
PCB-1248	0.001	0.05	0.001	1		U
PCB-1254	0.007	0.05	0.007	1		U
PCB-1260	0.001	0.05	0.001	1		U
		,				
:						
		, , ,]			
		. 				

Surrogate	Recovery	Control Limits	Qualifier
DCBP	78	58-125	

Comments:	·		



Ms. Trish Larson CH2M HILL/CVO 2300 NW Walnut BLVD. Corvallis, OR 97330-3538

> Columbia Analytical Services Report Air Force Plant 42 DE050499/DE499 902105

> > March 18, 2005

Submitted by:

Bryan Jones

Project Manager/Client Services

The test results provided in this data package meet the requirements of the NELAC Standards unless noted in the case narrative report.

Enclosures

xc: RDD Data Center

Mr. James Laws

This report contains a total of 20 pages.

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Current CAS Redding Accreditation Programs

Federal and National Programs

- U.S Air Force, Air Force Center for Environmental Excellence (AFCEE) Approved laboratory for Wastewater and Hazardous Waste
- U.S. Army Corps of Engineers MRD, HTRW Mandatory Center of Expertise Validated for Wastewater and Hazardous Waste
- Department of the Navy, Naval Facilities Engineering Service Center (NFESC) Approved laboratory for Wastewater and Hazardous Waste

State and Local Programs

- State of Arizona, Department of Health Services Approved laboratory for Hazardous Waste Lab ID# AZ0604
- State of Arkansas, Department of Environmental Quality Approved laboratory for Wastewater and Hazardous Waste Lab ID# None
- State of California, Department of Health Services, National Environmental Laboratory Accreditation Program (NELAP)

Approved laboratory for Drinking Water, Wastewater and Hazardous Waste Lab ID# 01105CA

- Los Angeles County Sanitation District Approved laboratory for Wastewater
 - Lab ID# 10243
- State of Florida, Department of Health (NELAP)

Approved Environmental Testing Laboratory for Wastewater and Hazardous Waste Lab ID# E87203

State of Kansas, Department of Health and Environment (NELAP)

Approved laboratory for Hazardous Waste

Lab ID# E-10323

- State of Massachusetts, Department of Environmental Protection Approved laboratory for Drinking Water, Wastewater Lab ID# M-CA025
- State of Oklahoma, Department of Environmental Quality Approved laboratory for General Water Quality/Sludge Testing Lab ID# 9952
- State of Oregon, Department of Human Resources, Health Division (ORELAP) Approved laboratory for Drinking Water, Wastewater, and Hazardous Waste Lab ID# CA200004
- State of Utah, Department of Health, Division of Laboratory Services (NELAP) Approved laboratory for Wastewater and Hazardous Waste Lab ID# QUAL1
- State of Washington, Department of Ecology, Environmental Laboratory Accreditation Program Approved laboratory for Wastewater and Hazardous Waste Lab ID# C037
- State of Wisconsin, Department of Ecology

Approved laboratory for Wastewater and Hazardous Waste Lab ID# 999767340

AFCEE Data Qualifiers

Qualifiers	Description
J	The analyte was positively identified, but the quantitation is an estimation.
U	The analyte was analyzed for, but not detected. The associated numerical value is at or below the MDL.
F	The analyte was positively identified but the associated numerical value is at or below the RL.
R	The data are unusable due to deficiencies in the ability to analyze the sample and meet QC criteria.
В	The analyte was found in an associated blank, as well as in the sample.
M	A matrix effect was present.
S	To be applied to all field screening data.
T	Tentatively identified compound (using GC/MS).

Sample ID Cross-reference Table

CAS Lab Sample	ID	Client Sample ID	Receive Collect Date Sample Matrix Additional Description		
FS = Field Sample; NON = Non-Sample Type (Internal Admin)					
DE499001 DE499002 DE499003	FS FS FS	06SFE7002 06SFA1001 06SFS1001	03/04/05 03/03/05 09:00 Soil 03/04/05 03/03/05 10:50 Soil 03/04/05 03/03/05 11:10 Soil		

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.

CASE NARRATIVE

COLUMBIA ANALYTICAL SERVICES, INC.

Client:

CH2M HILL/SCO

Project:

Sample Matrix:

AF Plant 42

Ar Pla Soil Service Request No.:

DE499

Date Received:

3/4/05

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier III validation deliverables including summary forms. When appropriate to the method, method blank results have been reported with each analytical test.

Sample Receipt

Three soil samples were received for analysis at Columbia Analytical Services on 3/4/05. The samples were received in good condition and consistent with the accompanying chain of custody form. The samples were stored in a refrigerator at 4°C upon receipt at the laboratory.

PCB Aroclors by EPA Method 8082

Elevated Method Reporting Limits:

Sample DE499003 required a dilution due to the presence of elevated levels of Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

Polynuclear Aromatic Hydrocarbons by EPA Method 8270C

Elevated Method Reporting Limits:

Sample DE499002 required a dilution due to the presence of matrix interference. The reporting limits are adjusted to reflect the dilution.

The reporting limit was elevated for all analytes in all samples. The sample extracts were diluted prior to instrumental analysis due to relatively high levels of non-target background components. The extracts were highly colored and viscous, which indicated the need to perform a dilution prior to injection into the instrument.

Surrogate Exceptions:

The control criteria for all surrogates in sample DE499002 are not applicable. The analysis of the sample required a dilution, which resulted in surrogate concentrations below the Method Reporting Limit (MRL). No further corrective action was appropriate.

Approved by: Kupun fronts

Date: 3-21-195

Product Code: GB8082-AFCEE3.1

Service Request: DE499

Organics Data Review and Narrative Worksheet

Date: March 17, 2005

Matrix: Soil/Sediment

Yes 🛭 No 🗌	Are all samples analyzed within hold times?
Yes 🗌 No 🗍 NA 🛛	Are all samples analyzed with GC/MS tune window?
Yes 🛛 No 🗌	Are all calibrations within primary evaluation criteria (including RRF checks)?
Yes 🛛 No 🗌	Are Second Source standards within primary evaluation criteria?
Yes 🛛 No 🗌	Are CCVs within primary evaluation criteria (including RRF Checks)?
Yes 🛛 No 🗌	Are method blanks for all methods <mrl 5%="" less="" of="" or="" results?<="" sample="" td="" than="" the=""></mrl>
Yes 🛛 No 🗌	Are all surrogate recoveries within control criteria?
Yes No NA	Are all internal standard recoveries within control criteria?
Yes 🛛 No 🗌	Are all spike recoveries in MS/DMS samples within control criteria?
Yes 🛛 No 🗌	Are all MS/DMS or DUP RPDs within control criteria?
Yes 🛛 No 🗌	Are all LCS recoveries within control criteria?
Yes 🛛 No 🗌 NA 🗍	Are RPDs for LCS/DLCS within control criteria?
Yes 🛛 No 🗌	Are all confirmation results within advisory limits (explain all C, P, and N Flags)?
Yes 🗌 No 🖾	Have MRLs been achieved in all samples (note dilutions and matrix interferences)?
Yes 🛛 No 🗌	All results over the calibration range have been reanalyzed at a dilution?
Yes 🛛 No 🗌	No other discussion required (discuss X, Y, and Z flags as needed)?
	For "No" responses see case narrative below.
Analyst Signature:	Date: 3/17/05
Reviewer Signature:	EBUNOVEL Date: 317105

File Path: P:\Reporting\Case narratives\DE499-O.doc

Data Validation Notes and Discussion

Elevated Method Reporting Limits:

Sample DE499003 required a dilution due to the presence of elevated levels of Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

Service Request: DE499

Organics Data Review and Narrative Worksheet

Date: March 17, 2005

Product Code: MS8270C	C-SIM Matrix: Solid
Yes 🛛 No 🗌	Are all samples analyzed within hold times?
Yes No NA	Are all samples analyzed with GC/MS tune window?
Yes 🛛 No 🗍	Are all calibrations within primary evaluation criteria (including RRF checks)?
Yes 🛛 No 🗌	Are Second Source standards within primary evaluation criteria?
Yes 🛛 No 🗌	Are CCVs within primary evaluation criteria (including RRF Checks)?
Yes 🛛 No 🗌	Are method blanks for all methods <mrl 5%="" less="" of="" or="" results?<="" sample="" td="" than="" the=""></mrl>
Yes 🗌 No 🖾	Are all surrogate recoveries within control criteria?
Yes 🛛 No 🗌 NA 🗍	Are all internal standard recoveries within control criteria?
Yes 🛛 No 🗌	Are all spike recoveries in MS/DMS samples within control criteria?
Yes ⊠ No □	Are all MS/DMS or DUP RPDs within control criteria?
Yes 🛛 No 🗌	Are all LCS recoveries within control criteria?
Yes No NA	Are RPDs for LCS/DLCS within control criteria?
Yes 🛛 No 🗌	Are all confirmation results within advisory limits (explain all C, P, and N Flags)?
Yes 🗌 No 🛛	Have MRLs been achieved in all samples (note dilutions and matrix interferences)?
Yes 🛛 No 🗌	All results over the calibration range have been reanalyzed at a dilution?
Yes No 🗌	No other discussion required (discuss X, Y, and Z flags as needed)?
	For "No" responses see case narrative below.
Analyst Signature: <u></u>	ing Rivera Date: 3-17-05
Reviewer Signature:	Brisn Hors Date: 3-17-05

File Path: P:\Reporting\Case narratives\DE499-S.doc

Data Validation Notes and Discussion

Elevated Method Reporting Limits:

Sample DE499002 required a dilution due to the presence of matrix interference. The reporting limits are adjusted to reflect the dilution.

The reporting limit was elevated for all analytes in all samples. The sample extracts were diluted prior to instrumental analysis due to relatively high levels of non-target background components. The extracts were highly colored and viscous, which indicated the need to perform a dilution prior to injection into the instrument.

Surrogate Exceptions:

The control criteria for all surrogates in sample DE499002 are not applicable. The analysis of the sample required a dilution, which resulted in surrogate concentrations below the Method Reporting Limit (MRL). No further corrective action was appropriate.

CHAIN OF CUSTODY DOCUMENTATION

Columbla Analytical Services No.

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM

PAGE 5090 Caterpillar Road • Redding, CA 96003 • (530) 244-5227 • 800-695-7222 x10 • FAX (530) 244-4109

OF.

CAS Contact

DE 499

SR#

SCOC-1204-11 1716-71-01-08-04 17 1230,02.08.04 TURNAROUND REQUIREMENTS Preservative Key
0. NONE
1. HCL
2. HNO3
3. H2SO4
4. NBOH
5. Zn. Acetate
6. MeOH
7. NaHSO4 HNO3 H2SO4 NBOH Zn. Acetate MeOH NaHSO4 REMARKS/ ALTERNATE DESCRIPTION Standard (10-15 working days) Other 3/4/05 ANALYSIS REQUESTED (Include Method Number and Container Preservative) Printed Name Date/Time Signature Ē ğ lidation Report with Raw Data ed Forms / Custom Report T REQUIREMENTS P, MS/MSD as required) i + QC and Calibration NQUISHED BY : + QC Summaries DO U 493 PRESERVATIVE 口包 TOTAL NUMBER OF CONTAINERS MATRIX Project Number 171.07.08.04 /179871.01.08.09 3/7/05 7:30 501 乙百百万 1:34 74.2 SMB7 SMB 000 SAMPLING DATE TIME 8616 1/24 1116 lames Laws Huthay Centry Vc LAB ID Dissolved Metals/7000 series: As Sb Cr Cu Pb Se Dissolved Metals/6010: Al As Sb Ba Be B Ca Cc Total Metals/6010 Al As Sb Ba Be B Ca Cd Cr C Total Metals/6020 series: Sb As Ba Be Cd Cr Co Total Metals/7000 series: As Sb Cr Cu Pb Se Tl vanta Hua, CA 147M H 71 Circle the method and each appropriate metal. Signature Dissolved Metals/6020 series: Sb. As SPECIAL INSTRUCTIONS/COMMENTS THAM HELL CLIENT SAMPLE ID RELINQUISHED BY てカルナ 151509001 18-18-11-00 100 1001 10001 5150 12001 Trm Smith James Project Name

9



5090 Caterpillar Road Redding, CA 96003 Phone: (530) 244-5262

Fax #: (530) 244-4109

COOLER RECEIPT FORM

Project	/Client: AF PLANT 42 / CHZM HILL	Batch No.: <u>DE 498</u>
1.	Cooler(s)/Sample(s) received on: 3/4/05	Shipped via:
	Shipping Bill #(s): SEE DE498	# of Coolers/Packages /
2.	Radiological Screening by:	_ Acceptable Rejected
3.	Custody seals on outside of cooler: If yes, where? Front \(\begin{array}{cccccccccccccccccccccccccccccccccccc	YES NO N/A
	Seals intact:	YES NO
	COOLER/SAMPLE PROCESSI	ING
4.	Sample Processing/Tagging by:	
5.	Cooler(s)/Sample(s) Temp's:	
) }	(or) Temp. Blank (if included):	
6.	Type of packing material (circle): Ice Blue Ice Bubble Wrap But	oble Bags Zip Locks Webbing
•	Other:	
7.	Custody papers properly filled out (ink, signed, dated, released, etc.)?	(YES NO
8.	Containers arrived in good condition (not broken, leaking, etc.)?	ATES NO
9.	Samples received with adequate holding time remaining to conduct analys	is? ÆŚ NO
10.	Container labels complete (i.e. analysis, preservation, date/time, etc.)?	YES NO
11.	Container labels and tags agree with custody papers?	YES NO
12.	Correct types of containers used for the tests indicated?	YES NO
	a.) Adequate sample received? If not, note on Exception Report	t. WES NO
13.	Containers supplied by:	CAS Other
14.	Preserved containers received with the appropriate preservative?	YES NO MA
<i>;</i>	pH: (or) See pH log.	
15.	VOA vials free of air bubbles?	YES NO MA
ľ 16.	Trip Blank preparation date:	CAS Other NA
17.	Volatile Soil samples: Encores or Plugs in Vials	
	Freezer or GC/MS Da	te:Time:N/A

See Exception Report for discrepancies.

Rev. 8/18/2004/ds

Analysis Change Order

Project	AF PLA	NT 42	ACO ID	CASD050308-1
	Batch	Samples	Date	3/8/2005
	DE499	001	Initiated by	Bryan Jones
			РМ	Bryan Jones
			E-Data Req	YES
		E ID TO 06SFE7002. ADD QUICK REQUEST.	(TAT FORM I'S FOR 3/1	1/05.
	•	Project Manag	ger Use Only	
Client	Contact	James Laws/SCO		
Date	Ē	3/8/2005		
Comm	ents			
	L			

GC ORGANOCHLORINE PCBS

AFCEE ORGANIC ANALYSES DATA PACKAGE

AAB #: <u>DE499</u>

Analytical Method: SW8082

se/Command.	AF PLANT 42	Prime Contractor: CH2M HILL/SCO	
oject: AF	PLANT 42		
	Field Sample ID	Lab Sample ID	
	06SFE7002	_DE499001	
	06SFA1001	DE499002	
	06SFS1001	DE499003	
			•
		-	
mments:			
See attached r	паптаціче		

AFCEE ORGANIC ANALYSES DATA SHEET 2 RESULTS

AFCEE QAPP Version 3.1 August 2001

Analytical Method: SW8082	Preparatory Method: SW3550	AAB #:_DE499
Lab Name: Columbia Analytical Services/R	edding Contract #: F41	624-03-D-8595
Field Sample ID: 06SFE7002	Lab Sample ID: DE499001	Matrix: Soil
% Solids: 91 Preparation Factor	r: <u>1</u> In	nitial Calibration ID: 02/23/05GCC
Date Received: 03/04/05 Date	Prepared: 03/09/05	Date Analyzed: 03/11/05
Concentration Units (ug/L or mg/Kg dry weight	ht): mg/Kg Sample	Weight: 30.01 G

Analyte	MDL	RL	Concentration	Dilution	Confirm	Qualifier
PCB-1016	0.001	0.05	0.001	1		U
PCB-1221	0.012	0.05	0.014	1		U
PCB-1232	0.001	0.05	0.001	1		U
PCB-1242	0.002	0.05	0.003	1		U
PCB-1248	0.001	0.05	0.077	1		
PCB-1254	0.007	0.05	0.007	1		U
PCB-1260	0.001	0.05	0.001	1		U
			, ·			
						- Na

Surrogate	Recovery	Control Limits	Qualifier
DCBP	96	58-125	
····			
		<u> </u>	1

Comments:	



April 13, 2005

Ms. Trish Larson CH2M HILL/CVO 2300 NW Walnut Blvd. Corvallis, OR 97330-3538

> RE: Analytical Data for Air Force Plant 42 Reference Number: DE418, DE452, DE453, DE473, DE483 and DE501

Dear Ms. Larson

Enclosed are amended Cross-reference pages for the above mentioned reference numbers. Please see the Amendment Reports for explanation.

Columbia Analytical Services appreciates your business and looks forward to serving your analytical needs again. If you should have any questions concerning the data, or if you need additional information, please call Client Services at (530) 244-5227.

Sincerely,

Bryan Jones

Bupon foros

Client Services/Project Manager

xc: RDD Data Center Mr. James Laws/SCO



AMENDMENT REPORT

Client: CH2M HILL/SCO

Project: AF PLANT 42

Date: 4/12/2005

Batch: DE473

Tier: 3AF3.1

Dept: CL SERV

E-Data: NOT REQUIRED

Initiated By: Bryan Jones

Completed By: Bryan Jones

Approved By: Bryan Jones

REASON: Laboratory Error

CHANGE THE O TO 0 IN THE ID ON THE CROSS REFERENCE TABLE.

Sample ID Cross-reference Table

CAS Lab Sample 1	D	Client Sample ID	and the second of the second	Collect Date		Sample Matrix Additional Description
FS = Field	Samp	le; MS = Matr	ix Spike;	MSD = Ma	trix S	Spike Duplicate; NON = Non-Sample Type (Internal Admin)
DE473001	FS	06SFE1401	03/02/05	03/01/05	13:30	O Water
DE473002	FS	06SFE1501	03/02/05	03/01/05	13:40	O Soil
DE473002MS	MS	06SFE1501MS	03/02/05	03/01/05	13:40	O Soil
DE473002MSD	MSD	06SFE1501MSD	03/02/05	03/01/05	13:40	D Soil
DE473003	۴S	06SFE2001	03/02/05	03/01/05	13:45	5 Soil
DE473004	FS	06SFE2101	03/02/05	03/01/05	13:50	O Soil
DE473005	FS	06SFE3001	03/02/05	03/01/05	14:00	O Soil
DE473006	FS	06SFE4001	03/02/05	03/01/05	14:05	5 Soil
DE473007	FS	06SFE5001	03/02/05	03/01/05	14:10	O Soil
DE473008	FS	06SFE6001	03/02/05	03/01/05	14:15	5 Soil
DE473009	FS	06SFE7001		03/01/05		
DE473010	FS	06SFE8001	03/02/05	03/01/05	14:25	5 Soil
DE473011	FS	04SFE1401	03/02/05	03/01/05	15:10) Water
DE473014	FS	04SFE2001	03/02/05	03/01/05	14:52	2 Soil
DE473015	FS	04SFE2101	03/02/05	03/01/05	14:50) Soil
DE473016	FS	04SFE4001		03/01/05		
DE473016MS	MS	04SFE4001MS		03/01/05		
DE473016MSD	MSD	04SFE4001MSD				
DE473017	FS	04SFE5001		03/01/05		

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.





AMENDMENT REPORT

An Employee - Owned Company

Client: CH2M HILL/SCO

Project: AF PLANT 42

Date: 4/12/2005

Batch: DE483

Tier: 3AF3.1

Dept: CL SERV

E-Data: NOT REQUIRED

Initiated By: Bryan Jones

Completed By: Bryan Jones

Approved By: Bryan Jones

REASON: Laboratory Error

CHANGE THE O TO 0 IN THE ID ON THE CROSS REFERENCE TABLE.

Sample ID Cross-reference Table

CAS Lab Sample	ID	Client Sample ID	Receive Collect Date Date Sample Matrix Additional Description	
FS = Field	Samp	ole; NON = No	n-Sample Type (Internal Admin)	
DE483001 DE483002 DE483003	FS FS FS	06SFE9001 04SFE1001 04SFE3001	03/03/05 03/02/05 11:00 Soil 03/03/05 03/02/05 14:30 Soil 03/03/05 03/02/05 14:40 Soil	

The above lab sample ID's and cross reference information apply to samples as received by the laboratory. Modifiers to the lab sample ID may be added for internal tracking purposes. Any modified sample ID will be reflected in the appropriate case narrative only.



Data Validation Reports

Organochlorine Pesticides (SW8081)

Data Validation Report

Project/Site Name: Air Force Plant 42

Sample Delivery Group (SDG): DE473

Parameters: Organochlorine Pesticides

Method: EPA 8081

Laboratory: Columbia Analytical Services

Samples:

Sample ID	Lab Sample ID	Collection Date	<u>Matrix</u>
06SFE1401	DE473001	3/1/2005	Water
06SFE1401RE	DE473001RE	3/1/2005	Water
06SFE1501	DE473002	3/1/2005	Soil
06SFE1501RE	DE473002RE	3/1/2005	Soil
06SFE1501MS	DE473002MS	3/1/2005	Soil
06SFE1501MSD	DE473002MSD	3/1/2005	Soil
06SFE1501MS1	DE473002MS1	3/1/2005	Soil
06SFE1501MSD1	DE473002MSD1	3/1/2005	Soil
06SFE1501MSRE	DE473002MSRE	3/1/2005	Soil
06SFE1501MSDRE	DE473002MSDRE	3/1/2005	Soil
06SFE2001	DE473003	3/1/2005	Soil
06SFE2101	DE473004	3/1/2005	Soil
06SFE3001	DE473005	3/1/2005	Soil
06SFE4001	DE473006	3/1/2005	Soil
06SFE5001	DE473007	3/1/2005	Soil
06SFE6001	DE473008	3/1/2005	Soil
06SFE7001	DE473009	3/1/2005	Soil
06SFE8001	DE473010	3/1/2005	Soil

Introduction/Summary

This data review report covers the sample delivery group and associated samples listed on the cover sheet. The analyses were per USEPA Method 8081. The quality assurance and quality control procedures (QA/QC) were per project specific sampling and analysis plan.

This review is based on the method and project approved QA/QC procedures from AFCEE QAPP Version 3.1; the following subsections correlate to the above guidelines. The sections detail noted deviations if any. Tables summarizing all data qualification flags are provided at the end of this report. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from specified protocols (P) or is of a technical advisory nature due to sample matrix (A).

Data qualifiers, if any, are summarized at the end of this report.

I. Holding Times

Samples were extracted within 7 days of collection for water and 14 days of collection for soil. Analyses were performed within 40 days after extraction.

II. Calibration

An initial five-point calibration was performed at the beginning of the analytical sequence.

Percent relative standard deviations (%RSD) were less than or equal to 20% for all target analytes with no individual analyte >30%.

Second-source calibration was performed once per initial calibration. All analytes were within ± 15 of the expected value.

Calibration was verified daily before sample analyses (initial calibration verification) and every 20 samples (continuing calibration verification) at the mid-level concentration with the percent difference within $\pm 15\%$.

III. Blanks

Method blanks were performed per analytical batch as required.

The concentrations of analytes in the Method Blank were less than the reporting limits, with no detections.

One equipment blanks (EB) was sent with the samples in this SDG. The concentrations of analytes in the field blank was less than the reporting limits, with no detections reported.

IV. Surrogate Spikes

Surrogate compounds were added to all laboratory QC and field samples per project specifications.

All surrogate recoveries were within project specified control limits for precision and accuracy with the following exceptions:

		%R	Associated		A
Sample	Surrogate	(limits)	Analytes	Flag	or P
06SFE1501MSRE	DCBP	54 (56-132)	All Analytes	J	A
06SFE1501MSRE1	TCMX	68 (69-124)	All Analytes	J	A
06SFE1501MSDRE1	TCMX	68 (69-124)	All Analytes	J	A

		%R	Associated		A
Sample	Surrogate	(limits)	Analytes	Flag	or P
06SFE1501	DCBP	55	All Analytes	J	Α
		(56-132)]		
	TCMX	64	1		
		(69-124)			
06SFE1501MS	DCBP	42	All Analytes	J	Α
	1	(56-132)	1		
	TCMX	57	!		
	1	(69-124)			
06SFE1501MSD	DCBP	43	All Analytes	J	A
		(56-132)	i i		
	TCMX	58	·		
		(69-124)			
06SFE1501MS1	DCBP	36	All Analytes	J	A
ļ		(56-132)			
	TCMX	54			
		(69-124)			
06SFE1501MSD1	DCBP	46	All Analytes	J	A
		(56-132)			
· .	TCMX	54	,		
		(69-124)			
06SFE1401	DCBP	27	All Analytes	J	A
		(33-135)	'		
06SFE1401RE	DCBP	29	All Analytes	J	A
	1	(33-135)			

The above exceedances are expected to be due to matrix interferences since reextractions/reanalysis were performed, but produced similar results.

V. Matrix Spike/Matrix Spike Duplicates

One MS/MSD pair per analytical batch was analyzed with this SDG. All percent recoveries and control limits were within project specifications for precision and accuracy with the following exceptions:

Sample ID	Analyte	MS %R	MSD %R	RPD	Associated Samples	Flag	A or P
06SFE1501RE	Alpha-BHC	61	68	11	06SFE1501RE	M	A
	•	(62-125)	(62-125)	(50)	06SFE1501REMS		
	Aldrin	33	31	`8´	06SFE1501REMSD		
		(47-120)	(47-120)	(50)			
	Delta-BHC	136	113	19			
		(57-130)	(57-130)	(50)			
	Endosulfan II	137	166	19			
		(37-141)	(37-141)	(50)			
	gamma-chlordane	236	286	19			
		(48-124)	(48-124)	(50)			
	Heptachlor epoxide	200	240	18			
	1	(66-130)	(66-130)	(50)			

		MS	MSD		Associated		A or
Sample ID	Analyte	%R	%R	RPD	Samples	Flag	P
06SFE1501	Alpha-BHC	60	. 55	8	06SFE1501	M	A
		(62-125)	(62-125)	(50)	06SFE1501MS		
	Aldrin	273	42	146	06SFE1501MSD		
		(47-120)	(47-120)	(50)		1	
	Delta-BHC	202	0	97		j	
		(57-130)	(57-130)	(50)		Ì	
	Endosulfan Sulfate	65	58	11		Į	
		(62-135)	(62-135)	(50)			
	gamma-chlordane	245	198	22			
		(48-124)	(48-124)	(50)			
	Heptachlor	273	103	91			
	-	(51-140)	(51-140)	(50)			
	Heptachlor epoxide	250	141	56		1	
	-	(66-130)	(66-130)	(50)			
{	Methoxychlor	59	53	11		1	
	_	(57-143)	(57-143)_	(50)			

VI. Laboratory Control Sample (LCS)

One laboratory control sample per analytical batch was analyzed.

All percent recoveries were within project specified control limits for precision and accuracy with the following exceptions:

LCS	Analyte	%R	Associated Samples	Flag	A or P
PWB10302	Alpha-BHC	58	06SFE1401	*none	
LCS	_	(60-128)			
	Delta-BHC	18			
		(46-136)	· .		
	Endosulfan Sulfate	50			
		(54-137)			
	Endrin Aldehyde	51			
		(56-137)			

^{*}Since the exceedances above may indicate a potential bias in the analytical batch, all associated field samples were re-extracted and reanalyzed within holding times. Since the data was reextracted and reanalyzed, no flags have been assigned. The LCS met control criteria for the reanalysis.

VII. Compound Quantitation and Reporting Limits

Compound quantitation algorithm was verified to be correct.

The MDLs have been provided by the laboratory on the sample reports along with the reporting limits. The laboratory has established method detection limits (MDLs) per 40 CFR Part 136 Appendix B. The laboratory MDLs are found to be consistent with project needs.

Sample 06SFE7001 required a dilution due to the presence of the following elevated non-target analyte: Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

VIII. Overall Assessment

All data were found to be acceptable per specifications as noted above under introduction/summary with the exceptions of the samples and analytes listed in the table at the end of this report, if any.

Plant 42 Organochlorine Pesticides - Data Qualification Summary - SDG DE473

SDG	Sample	Analyte	Flag	A or P	Reason
DE473	06SFE1501MSRE	All Analytes	J	A	Surrogates
	06SFE1501MSRE1			İ	
	06SFE1501MSDRE1				
	06SFE1501			1	
	06SFE1501MS			\	1
i	06SFE1501MSD				
	06SFE1501MS1				
	06SFE1501MSD1	n			
	06SFE1401				
	06SFE1401RE	ALL DUG			MCAGD
	06SFE1501RE	Alpha-BHC	M	Α	MS/MSD
1	06SFE1501REMS	Aldrin			
	06SFE1501REMSD	Delta-BHC	- 1	Ì	
		Endosulfan II		Ì	
		gamma-chlordane			
į		Heptachlor epoxide			
	06SFE1501	Alpha-BHC	M	A .	MS/MSD
	06SFE1501MS	Aldrin		Ì	
	06SFE1501MSD	Delta-BHC			
		Endosulfan Sulfate			
		gamma-chlordane			
	Į	Heptachlor			
	1	Heptachlor epoxide			
		Methoxychlor			<u> </u>

Plant 42 Organochlorine Pesticides - Blanks Data Qualification Summary - SDG DE473

No blank detects above the reporting limits were reported, thus meeting the QAPP specifications; however, the project team may qualify data at large for blank detects below the detection limit, if any.

Data Validation Report

Project/Site Name:

Air Force Plant 42

Sample Delivery Group (SDG):

DE483

Parameters:

Organochlorine Pesticides

Method:

EPA 8081

Laboratory:

Columbia Analytical Services

Samples:

Sample ID 06SFE9001 <u>Lab Sample ID</u>

Collection Date 3/2/2005

<u>Matrix</u> Soil

DE483001

Introduction/Summary

This data review report covers the sample delivery group and associated samples listed on the cover sheet. The analyses were per USEPA Method 8081. The quality assurance and quality control procedures (QA/QC) were per project specific sampling and analysis plan.

This review is based on the method and project approved QA/QC procedures from AFCEE QAPP Version 3.1; the following subsections correlate to the above guidelines. The sections detail noted deviations if any. Tables summarizing all data qualification flags are provided at the end of this report. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from specified protocols (P) or is of a technical advisory nature due to sample matrix (A).

Data qualifiers, if any, are summarized at the end of this report.

I. Holding Times

Samples were extracted within 7 days of collection for water and 14 days of collection for soil. Analyses were performed within 40 days after extraction.

II. Calibration

An initial five-point calibration was performed at the beginning of the analytical sequence.

Percent relative standard deviations (%RSD) were less than or equal to 20% for all target analytes with no individual analyte >30%.

Second-source calibration was performed once per initial calibration. All analytes were within ± 15 of the expected value.

Calibration was verified daily before sample analyses (initial calibration verification) and every 20 samples (continuing calibration verification) at the mid-level concentration with the percent difference within $\pm 15\%$.

III. Blanks

Method blanks were performed per analytical batch as required.

The concentrations of analytes in the Method Blank were less than the reporting limits, with no detections.

No field blanks were supplied with this SDG.

IV. Surrogate Spikes

Surrogate compounds were added to all laboratory QC and field samples per project specifications.

All surrogate recoveries were within project specified control limits for precision and accuracy.

V. Matrix Spike/Matrix Spike Duplicates

No MS/MSD pair was analyzed with this SDG.

VI. Laboratory Control Sample (LCS)

One laboratory control sample per analytical batch was analyzed.

All percent recoveries were within project specified control limits for precision and accuracy.

VII. Compound Quantitation and Reporting Limits

Compound quantitation algorithm was verified to be correct.

The MDLs have been provided by the laboratory on the sample reports along with the reporting limits. The laboratory has established method detection limits (MDLs) per 40 CFR Part 136 Appendix B. The laboratory MDLs are found to be consistent with project needs.

VIII. Overall Assessment

All data were found to be acceptable per specifications as noted above under introduction/summary with the exceptions of the samples and analytes listed in the table at the end of this report, if any.

Plant 42 Organochlorine Pesticides - Data Qualification Summary - SDG DE483

No data has been qualified for this SDG.

Plant 42 Organochlorine Pesticides - Blanks Data Qualification Summary - SDG DE483

No blank detects above the reporting limits were reported, thus meeting the QAPP specifications; however, the project team may qualify data at large for blank detects below the detection limit, if any.

PCB (SW8082)

Data Validation Report

Project/Site Name:

Air Force Plant 42

Sample Delivery Group (SDG):

DE473

Parameters:

Polychlorinated Biphenyls

Method:

EPA 8082

Laboratory:

Columbia Analytical Services

Samples:

Sample ID	Lab Sample ID	Collection Date	<u>Matrix</u>
06SFE1401	DE473001	3/1/2005	Water
06SFE1401DUP	DE473001DUP	3/1/2005	Water
06SFE1501	DE473002	3/1/2005	Soil
06SFE1501MS	DE473002MS	3/1/2005	Soil
06SFE1501MSD	DE473002MSD	3/1/2005	Soil
06SFE2001	DE473003	3/1/2005	Soil
06SFE2101	DE473004	3/1/2005	Soil
06SFE3001	DE473005	3/1/2005	Soil
06SFE4001	DE473006	3/1/2005	Soil
06SFE5001	DE473007	3/1/2005	Soil
06SFE6001	DE473008	3/1/2005	Soil
06SFE7001	DE473009	3/1/2005	Soil
06SFE8001	DE473010	3/1/2005	Soil

Introduction/Summary

This data review report covers the sample delivery group and associated samples listed on the cover sheet. The analyses were per USEPA Method 8082. The quality assurance and quality control procedures (QA/QC) were per project specific sampling and analysis plan.

This review is based on the method and project approved QA/QC procedures from AFCEE QAPP Version 3.1; the following subsections correlate to the above guidelines. The sections detail noted deviations if any. Tables summarizing all data qualification flags are provided at the end of this report. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from specified protocols (P) or is of a technical advisory nature due to sample matrix (A).

Data qualifiers, if any, are summarized at the end of this report.

I. Holding Times

Samples were extracted within 7 days of collection for water and 14 days of collection for soil. Analyses were performed within 40 days after extraction.

II. Calibration

An initial five-point calibration was performed at the beginning of the analytical sequence.

Percent relative standard deviations (%RSD) were less than or equal to 20% for all target analytes with no individual analyte >30%.

Second-source calibration was performed once per initial calibration. All analytes were within ± 15 of the expected value.

Calibration was verified daily before sample analyses (initial calibration verification) and every 20 samples (continuing calibration verification) at the mid-level concentration with the percent difference within $\pm 15\%$.

III. Blanks

Method blanks were performed per analytical batch as required.

The concentrations of analytes in the Method Blank were less than the reporting limits, with no detections.

One equipment blanks (EB) was sent with the samples in this SDG. The concentrations of analytes in the field blank was less than the reporting limits, with no detections reported.

IV. Surrogate Spikes

Surrogate compounds were added to all laboratory QC and field samples per project specifications.

All surrogate recoveries were within project specified control limits for precision and accuracy with the following exceptions:

Sample	Surrogate	%R (limits)	Associated Analytes	Flag	A or P
06SFE1401	DCBP	25 (42-133)	All Analytes	J	A
06SFE1401DUP	DCBP	27 (42-133)	All Analytes	J	A

The above exceedance is expected to be due to matrix interferences, since a re-extraction and reanalysis was performed, but produced similar results. The results of both analysis are reported. No further corrective action was required.

V. Matrix Spike/Matrix Spike Duplicates

One MS/MSD pair per analytical batch was analyzed with this SDG. All percent recoveries and control limits were within project specifications for precision and accuracy with the following exceptions:

Sample ID	Analyte	MS %R	MSD %R	RPD	Associated Samples	Flag	A or P
06SFE1501	PCB-1016	563	670	18	06SFE1501	M	A
		(40-130)	(40-130)	(50)	06SFE1501MS	1	1
			`	`	06SFE1501MSD		

VI. Laboratory Control Sample (LCS)

One laboratory control sample per analytical batch was analyzed.

All percent recoveries were within project specified control limits for precision and accuracy.

VII. Compound Quantitation and Reporting Limits

Compound quantitation algorithm was verified to be correct.

The MDLs have been provided by the laboratory on the sample reports along with the reporting limits. The laboratory has established method detection limits (MDLs) per 40 CFR Part 136 Appendix B. The laboratory MDLs are found to be consistent with project needs.

Samples 06SFE1501, 06SFE1501MS, 06SFE1501MSD, and 06SFE7001 required dilution due to the presence of elevated levels of Aroclor 1248. The reporting limits are adjusted to reflect the dilution.

VIII. Overall Assessment

All data were found to be acceptable per specifications as noted above under introduction/summary with the exceptions of the samples and analytes listed in the table at the end of this report, if any.

Plant 42 Polychlorinated Biphenyls - Data Qualification Summary - SDG DE473

SDG	Sample	Analyte	Flag	A or P	Reason
DE473	06SFE1501 06SFE1501MS 06SFE1501MSD	PCB-1016	М	A	MS/MSD
	06SFE1401 06SFE1401DUP	All Analytes	J	A	Surrogates

Plant 42 Polychlorinated Biphenyls - Blanks Data Qualification Summary - SDG DE473

No blank detects above the reporting limits were reported, thus meeting the QAPP specifications; however, the project team may qualify data at large for blank detects below the detection limit, if any.

Data Validation Report

Project/Site Name:

Air Force Plant 42

Sample Delivery Group (SDG):

DE483

Parameters:

Polychlorinated Biphenyls

Method:

EPA 8082

Laboratory:

Columbia Analytical Services

Samples:

Sample ID 06SFE9001 Lab Sample ID

Collection Date

Matrix

DE483001

3/2/2005

Soil

Introduction/Summary

This data review report covers the sample delivery group and associated samples listed on the cover sheet. The analyses were per USEPA Method 8082. The quality assurance and quality control procedures (QA/QC) were per project specific sampling and analysis plan.

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Data qualifiers, if any, are summarized at the end of this report.

I. Holding Times

Samples were extracted within 7 days of collection for water and 14 days of collection for soil. Analyses were performed within 40 days after extraction.

II. Calibration

An initial five-point calibration was performed at the beginning of the analytical sequence.

Percent relative standard deviations (%RSD) were less than or equal to 20% for all target analytes with no individual analyte >30%.

Second-source calibration was performed once per initial calibration. All analytes were within ± 15 of the expected value.

Calibration was verified daily before sample analyses (initial calibration verification) and every 20 samples (continuing calibration verification) at the mid-level concentration with the percent difference within $\pm 15\%$.

III. Blanks

Method blanks were performed per analytical batch as required.

The concentrations of analytes in the Method Blank were less than the reporting limits, with no detections.

No field blank was analyzed with this SDG.

IV. Surrogate Spikes

Surrogate compounds were added to all laboratory QC and field samples per project specifications.

All surrogate recoveries were within project specified control limits for precision and accuracy.

V. Matrix Spike/Matrix Spike Duplicates

No MS/MSD pair was analyzed with this SDG.

VI. Laboratory Control Sample (LCS)

One laboratory control sample per analytical batch was analyzed.

All percent recoveries were within project specified control limits for precision and accuracy.

VII. Compound Quantitation and Reporting Limits

Compound quantitation algorithm was verified to be correct.

The MDLs have been provided by the laboratory on the sample reports along with the reporting limits. The laboratory has established method detection limits (MDLs) per 40 CFR Part 136 Appendix B. The laboratory MDLs are found to be consistent with project needs.

VIII. Overall Assessment

All data were found to be acceptable per specifications as noted above under introduction/summary with the exceptions of the samples and analytes listed in the table at the end of this report, if any.

Plant 42 Polychlorinated Biphenyls - Data Qualification Summary - SDG DE483

No data has been qualified for this SDG.

Plant 42 Polychlorinated Biphenyls - Blanks Data Qualification Summary - SDG DE483

No blank detects above the reporting limits were reported, thus meeting the QAPP specifications; however, the project team may qualify data at large for blank detects below the detection limit, if any.

Data Validation Report

Project/Site Name:

Air Force Plant 42

Sample Delivery Group (SDG):

DE499

Parameters:

Polychlorinated Biphenyls

Method:

EPA 8082

Laboratory:

Columbia Analytical Services

Samples:

Sample ID 06SFE7002

Lab Sample ID

Collection Date

Matrix Soil

0051 L7002

DE499001

3/3/2005

Introduction/Summary

This data review report covers the sample delivery group and associated samples listed on the cover sheet. The analyses were per USEPA Method 8082. The quality assurance and quality control procedures (QA/QC) were per project specific sampling and analysis plan.

This review is based on the method and project approved QA/QC procedures from AFCEE QAPP Version 3.1; the following subsections correlate to the above guidelines. The sections detail noted deviations if any. Tables summarizing all data qualification flags are provided at the end of this report. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from specified protocols (P) or is of a technical advisory nature due to sample matrix (A).

Data qualifiers, if any, are summarized at the end of this report.

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II. Calibration

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III. Blanks

Method blanks were performed per analytical batch as required.

The concentrations of analytes in the Method Blank were less than the reporting limits, with no detections.

No field blank was analyzed with this SDG.

IV. Surrogate Spikes

Surrogate compounds were added to all laboratory QC and field samples per project specifications.

All surrogate recoveries were within project specified control limits for precision and accuracy.

V. Matrix Spike/Matrix Spike Duplicates

No MS/MSD pair was analyzed with this SDG.

VI. Laboratory Control Sample (LCS)

One laboratory control sample per analytical batch was analyzed.

All percent recoveries were within project specified control limits for precision and accuracy.

VII. Compound Quantitation and Reporting Limits

Compound quantitation algorithm was verified to be correct.

The MDLs have been provided by the laboratory on the sample reports along with the reporting limits. The laboratory has established method detection limits (MDLs) per 40 CFR Part 136 Appendix B. The laboratory MDLs are found to be consistent with project needs.

VIII. Overall Assessment

All data were found to be acceptable per specifications as noted above under introduction/summary with the exceptions of the samples and analytes listed in the table at the end of this report, if any.

Plant 42 Polychlorinated Biphenyls - Data Qualification Summary - SDG DE499

No data has been qualified for this SDG.

Plant 42 Polychlorinated Biphenyls - Blanks Data Qualification Summary - SDG DE499

No blank detects above the reporting limits were reported, thus meeting the QAPP specifications; however, the project team may qualify data at large for blank detects below the detection limit, if any.

Appendix D

Response to Comments

RESPONSE TO COMMENTS

This response to comments is for the *Draft Removal Action Completion Report for IRP Site 6*, *Air Force Plant 42*, *Palmdale*, *California*, dated August 2005. Comments were received from Tayseer Mahmoud, Senior Hazardous Substances Engineer, Department of Toxic Substances Control (DTSC) in a letter dated October 5, 2005.

This response to comments contains a copy of the original comment correspondence from DTSC followed by the Air Force's responses.





Alan C. Lloyd, Ph.D. Agency Secretary Cal/EPA

Department of Toxic Substances Control



5796 Corporate Avenue Cypress, California 90630.

October 5, 2005

Ms. Robin Stankoff ASC/ENVR - Building 8 1801 Tenth Street, Suite 2 Wright-Patterson AFB, Ohio 45433-7626

COMMENTS ON DRAFT REMOVAL ACTION COMPLETION REPORT FOR INTERIM REMOVAL ACTION AT INSTALLATION RESTORATION PROGRAM (IRP) SITE 6, AIR FORCE PLANT (AFP) 42, PALMDALE, CALIFORNIA

Dear Ms. Stankoff:

The Department of Toxic Substances Control (DTSC) has reviewed the abovereferenced document dated August 2005, prepared by CH2M HILL on behalf of the Air Force. The report documents the removal action activities, site backfilling and restoration activities, and confirmation sampling conducted at IRP Site 6, Original Fire Training Circle at Air Force Plant 42. Approximately 1,957 tons of soil was removed from the site and disposed as California hazardous waste at the Chemical Waste Management Facility in Kettleman City, California. The excavation area measured approximately 83 feet by 67 feet and the depth of the excavation was approximately six to 13 feet below ground surface (bgs). In addition to the removal action at Site 6, an area of dried paint adjacent to the Site 6 excavation was also removed as a housekeeping measure. Approximately 18 tons of dried paint and underlying soil was removed and disposed offsite.

Prior to backfilling with clean soil and restoration of the site to its original condition, 9 confirmation soil samples and a duplicate were collected from the bottom of the excavation and side walls of the excavation to confirm that contaminated soils have been removed and that site-specific cleanup goals have been achieved. Based on the results of the confirmation sampling, the remedial action met the remediation standards specified in the approved Removal Action Workplan dated December 2004 except at one location from the excavation bottom at a depth of 10.5 feet bgs.

Ms. Robin Stankoff October 5, 2005 Page 2

The report also identified additional areas of potential concern in the vicinity of the Site 6 excavation based on visual observations during the removal activities. The newly identified features included areas with black-stained surface soil, and several additional areas of scattered paint chips. It is not known whether these features are associated with historic fire training activities at Site 6. However, given the proximity of Site 6, additional investigation will be performed at these areas as part of a supplemental Site 6 remedial investigation.

DTSC agrees with the recommendations of the report to conduct additional investigation of the newly identified areas of potential contamination in the vicinity of Site 6. Also, since Aroclor 1248 was detected above cleanup goals at 10.5 feet bgs and the full extent of contamination is not defined, additional sampling is needed to delineate the extent of contamination where Aroclor was detected. Based on the results of the additional sampling institutional controls (ICs) may be required to prohibit excavation 10.5 feet bgs. Please submit a workplan to delineate the extent of contamination where Aroclor was detected.

If you have any questions, please call me at (714) 484-5419.

Sincerely,

Vaysee-

Tayseer Mahmoud

Senior Hazardous Substances Engineer

Office of Military Facilities

Southern California Operations Branch

cc: Mr. Juan Blanco

AFP #42 Environmental Restoration Advisory Board Co-Chair

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Ms. Robin Stankoff October 5, 2005 Page 3

cc: Mr. Joe Urrutia HQ/AFCEE ERD 3207 Sidney Brooks Brooks City-Base, Texas 78235

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Mr. Brian Davis, Ph.D. Human and Ecological Risk Division Department of Toxic Substances Control P.O. Box 806 Sacramento, California 95812-0806

Mr. Ronald Okuda Engineering Geologist Department of Toxic Substances Control 5796 Corporate Avenue Cypress, California 90630

Response to Comments by Tayseer Mahmoud/DTSC

1. As stated in the comment, Aroclor 1248 was detected in one confirmation sample (collected at 10.5 feet bgs) at a concentration greater than the target cleanup goal (0.3 mg/kg) published in the Site 6 RAW. This target cleanup goal for Aroclor 1248 is based on a potential future occupational worker scenario. For the occupational scenario, a worker would only come in contact with surface soil. Because the excavation bottom sample was collected at 10.5 feet bgs, a potential future occupational worker would not come in contact with this soil.

The only type of industrial worker category that could potentially come in contact with soil as deep as 10 feet bgs is a potential future trench worker. For this worker scenario, it is assumed that a trench worker could contact soil from 0 to 10 feet bgs. Although the depth of the subject confirmation soil sample was 10.5 feet bgs, the trench worker scenario is most applicable. For a potential future trench worker scenario for the Site 6 excavation area, a target cleanup goal of 8.91 mg/kg equates to 1x10-6 ELCR.

The maximum Aroclor 1248 concentration at 10.5 feet bgs (0.948 mg/kg) is less than the trench worker cleanup level. Soil sample data for the other Site 6 removal action confirmation samples and from the RI performed at Site 6 also indicate that the extent of Aroclor 1248 is limited. Aroclor 1248 was not detected in the four other excavation bottom samples collected during the removal action. During the RI at Site 6, the maximum Aroclor 1248 concentrations were detected in the surface soil, and Aroclor 1248 was not detected in any of the four 9 feet bgs locations. Therefore, the extent of residual PCBs in soil at Site 6 is considered limited to a very small area.

Based on this information, no additional characterization of the Site 6 excavation area is needed. The Site 6 Removal Action Report has been revised to incorporate the information described above.